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ROCKY MOUNTAIN ARSENAL

NORTH BOUNDARY TREATMENT FACILITY

CHEMICAL DATA, 1985

86147R03 ORIGINAL SUPPLEMENT

SUPPLEMENT

OCTOBER 1986

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Rocky Mountain Arsenal Information Center Commerce City, Colorado

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D:P. Associates, Inc. Jack C. Pantleo, Ph.D. James A. Clark, II Dianna L. Reynolds

OVERVIEW

The following two-part data listing is to be used as a supplement to the report titled "Rocky Mountain Arsenal North Boundary Treatment Facility: Chemical Data, 1985." (See RIC document # 36147R03). The report, combined with this supplement, will provide chemical data for the 1985 fiscal year.

Part 1 of the supplement is a listing of chemical data sampled during October of 1984. Part 2 is a listing of chemical data sampled during November and December of 1984. Changes in the locations where the samples were taken and the use of a new identification system made it necessary to separate the listing.

Part 1

North Boundary

Chemical Data Listing (October, 1984)

NORTH BOUNDARY PLANT SAMPLE CODES

Tech ops Sample No. Digit 1 2 3 4 5 6 Sample #P 4 1 A 0 0

Identifier No. Digit 1 2 3 4 5 6 Sample #0 0 0 P R B

Digit

1 - P - Tech Ops

2 - 4 - 1984, Etc.

3 & 4 - Location of Sample

IA - Influent 'A' Adsorber

IB - Influent 'B' Adsorber

EX - Composite Effluent

Al - 'A' Adsorber First Sample Port

A2 - 'A' Adsorber Second Sample Port

A4 - 'A' Adsorber Down comer Sample Port

Bl - 'B' Adsorber First Sample Port
B2 - 'B' Adsorber Second Sample Port

B4 - 'B' Adsorber Downcomer Sample Port

Cl - 'C' Adsorber First Sample Port

C2 - 'C' Adsorber Second Sample Port

C4 - 'C' Adsorber Downcomer Sample Port

Digit

1, 2 & 3 - Julian Date l.e. 001 = 1 Jan.

4 - Process

5 - Location

R - 'A' Adsorber Influent

S - 'B' Adsorber Influent

T - 'C' Adsorber Influent

D - Downstream

A - 'A.' Adsorber

B - 'B' Adsorber

C - 'C' Adsorber

6 - 1 - First Sample Port

2 - Second Sample Port

4 - Fourth Sample Port

B - Before Post Filter

09/22/86 PAGE 1

USER		SAMPLE	TEST						
NO.	IDENT.	DATE	DATE	ANALYTE	BL	MANT	EXP	UOM	MALD #
NU.	IVEN :	DAIL	DH16	77777					
P4A122	270PA1	84270	84275	CL		1.000	+ 2	MEL	A3B722
P4A122	270PA1	84270	84272	CPMS	LT	2.000	+ 1	UGL	A38722
P4A123	277PA1	84277	84278	CPMS	LT	2.000	+ 1	UGL	A38865
P4A124	284PA1	84284	84291	CPMS	LT	2.000	+ 1	UGL	A39024
P4A125	292PA1	84292	84299	CPHS	LT	2.000	+ 1	UGL	A39151
P4A126	298PA1	84298	84299	CPMS	LT	2.000	+ 1	UGL	A39258
P4A122	270PA1	84270	84272	CPMSO	LT	2.000	+ 1	UGL	A38722
P4A123	277PA1	84277	84278	CPMSO	LT	2.000	+ 1	UGL	A38665
P4A124	284PA1	84284	84291	CPMSO	LT	2.000	+ 1	UGL	A39024
P4A125	292PA1	84292	84299	CPMSO	LT	2.000	+ 1	UGL	A39151
P4A126	298PA1	84298	84299	CPMSO	LT	2.000	+ 1	UGL	A39258
P4A122	270PA1	84270	84272	CPMS02	LT	2.000	+ 1	U6L	A38722
P4A123	277PA1	84277	84278	CPMS02	LT	2.000	+ 1	UGL	A38865
P4A124	284PA1	84284	84291	CPMS02	LT	2.000	+ 1	UGL	A39024
P4A125	292PA1	84292	84299	CPMSD2	LT	2.000	+ 1	UGL	A39151
P4A126	298PA1	84298	84299	CPMS02	LT	2.000	+ 1	UGL	A39258
P4A122	270PA1	84270	84271	DBCP		2.700	- 1	NEL	A38722
P4A123	277PA1	84277	84279	DBCP	LT	2.000	- 1	UGL	A38865
P4A124	284PA1	84284	84292	DBCP		3.100	- 1	ner	A39024
P4A125	292PA1	84292	84297	DBCP		5.900	- 1	UGL	A39151
P4A126	298PA1	84298	84299	DBCP		7.200	- 1	UGL	A39258
P4A122	270PA1	84270	84270	DCPD		1.600	+ 2	UGL	A38722
P4A123	277PA1	84277	84277	DCPD		1.440	+ 2	UGL	A38865
P4A124	284PA1	84284	84285	DCPD		1.700	+ 2	UGL	A39024
P4A125	292PA1	84292	84293	DCPD		2.670	+ 2	UGL	A39151
P4A126	298PA1	84298	84298	DCPD		3.220	+ 2	UGL	A39258
P4A122	270PA1	84270	84278	DIMP		5.970	+ 2	UGL	A38722
P4A123	277PA1	84277	84278	DIMP		5.890	+ 2	UGL	A38865
P4A124	284PA1	84284	84291	DIMP		4.970	+ 2	UGL	A39024
P4A125	292PA1	84292	84299	DIMP		4.910	+ 2	UGL	A39151
P4A126	298PA1	84298	84299	DIMP		5.210	+ 2	U6L	A39258
P4A122	270PA1	84270	84272	DITH	LT	2.000	+ 1	UGL	A38722
P4A123	277PA1	84277	84278	DITH	LT	2.000	+ 1	UGL	A38865
P4A124	284PA1	84284	84291	DITH	LT	2.000	+ 1	UGL	A39024
P4A125	292PA1	84292	84299	DITH	LT	2.000	+ 1	U6L	A39151
P4A126	298PA1	84298	84299	DITH	LT	2.000	+ 1	UGL	A39258
P4A122	270PA1	84270	84275	F		4.000	+ 0	MGL	A38722
P4A122	270PA1	84270	84272	DXAT	LT	2.000	+ 1	UGL	A38722
P4A123	277PA1	84277	84278	OXAT	LT	2.000	+ 1	UGL	A38865
P4A124	284PA1	84284	84291	DXAT	LT	2.000	+ 1	UGL	A39024
P4A125	292PA1	84292	84299	OXAT	LT	2.000	+ 1	UGL	A39151
P4A126	298PA1	84298	84299	DXAT	LT	2.000	+ 1	UGL	A392 58
P4A122	270PA1	84270	84270	PH		7.470	+ 0		A38722
P4A123	277PA1	84277	84276	PH		7.270	+ 0	0	A38865
P4A124	2B4PA1	84284	84284	PH		7.600	+ 0		A39024
P4A125	292PA1	84292	84292	PH		7.720	+ 0		A39151
P4A126	298PA1	84298	84298	PH		7.560	+ 0		A39258
P4A122	270PA1	84270	84272	TOC		5.190	+ 0	MGL	A38722
P4A123	277PA1	84277	84283	TOC		5.700	+ 0	MGL	A38865

PAGE 2

USER		SAMPLE	TEST						
	TRENT	DATE	DATE	ANALYTE	BL	MANT	EXP	NOM	MALD #
NO.	IDENT.	DHIE	DHIE	MARTIE	BL 	11 MM 1	5 A F		HALD V
P4A124	284PA1	84284	84296	TOC		9.810	+ 0	MGL	A39024
P4A125	292PA1	84292	84296	TOC		1.270	+ 1	MGL	A39151
P4A126	298PA1	84298	84306	TOC		1.040	+ 1	MGL	A39258
P4A422	270PA4	84270	84275	CL		3.310	+ 2	MGL	A38725
P4A422	270PA4	84270	84272	CPMS	LT	2.000	+ 1	UGL	A38725
P4A423	277PA4	84277	84278	CPMS	LT	2.000	+ 1	UGL	A38868
P4A424	284PA4	84284	84285	CPMS	LT	2.000	+ 1	U6L	A39021
P4A425	292PA4	84292	84299	CPMS	LT	2.000	+ 1	UGL	A39154
P4A428	298PA4	84298	84304	CPMS	LT	2.000	+ 1	UGL	A39261
P4A422	270PA4	84270	84272	CPMSO	LT	2.000	+ 1	UGL	A38725
P4A423	277PA4	84277	84278	CPMSO	LT	2.000	+ 1	UGL	A38868
P4A424	284PA4	84284	84285	CPMSO	LT	2.000	+ 1	UGL	A39021
P4A425	292PA4	84292	84299	CPMSO	LT	2.000	+ 1	UGL	A39154
P4A428	298PA4	84298	84304	CPMSO	LT	2.000	+ 1	UGL	A39261
P4A422	270PA4	84270	84272	CPMS02	LT	2.000	+ 1	UGL	A38725
P4A423	277PA4	84277	84278	CPMS02	LT	2.000	+ 1	USL	A38868
P4A424	284PA4	84284	84285	CPMS02	LT	2.000	+ 1	UGL	A39021
P4A425	292PA4	84292	84299	CPMS02	LT	2.000	+ 1	UGL	A39154
P4A428	298PA4	84298	84304	CPMS02	LT	2.000	+ 1	UGL	A39261
P4A422	270PA4	84270	84271	DBCP	LT	2.000	- i	UBL	A38725
P4A423	277PA4	84277	84283	DBCP	LT	2.000	- i	UGL	A38868
P4A424	284PA4	84284	84292	DBCP	L.T	2.000	- i	U6L	A39021
P4A425	292PA4	84292	B4297	DBCP	LT	2.000	- 1	Ner	A39154
P4A428	272FH4 298PA4	84298	B4299	DBCP	LT	2.000	- 1	UGL	A39261
P4A422	270PA4	84270	84270	DCPD	LT	1.000	+ 0	UGL	A38725
P4A423	277PA4	84277	84277	DCPD	LT	1.000	+ 0	U6L	A38868
P4A424	277FH4 284PA4	84284	84285	DCPD	LT	1.000	+ 0	UGL UGL	A39021
P4A425	292PA4	84292	84293	DCPD	LT	1.000	+ 0	UGL	A39154
P4A428	272FH4 298PA4	84298	84298	DCPD	LT	1.000	+ 0	USL	A39261
P4A422	270PA4	84270	84271	DIMP	LT	1.000	+ 1	U6L	A38725
P4A423	277PA4	84277	84278		LT	1.000	+ 1	USL	A38868
P4A424				DIMP Dimp	LT	1.000	+ 1	Ner Oer	
P4A425	284PA4 292PA4	84284 84292	84285 84299	DIMP	LT	1.000	+ 1	UGL	A39021 A39154
P4A428	272FH4 298PA4	84298	84299	DIMP	LT		+ 1	UGL	A39261
P4A422	270PA4	84270	84272	DITH	LT	2.000	+ 1	U6L	A38725
P4A423	277PA4	84277	84278	DITH	LT	2.000	+ 1	USL	
P4A424		84284			LT	2.000	+ 1	UGL	A38868
P4A425	284PA4		84285	DITH					A39021
P4A428	292PA4	84292 84298	84299	DITH	LT LT	2.000		UGL.	A39154
P4A422	298PA4 270PA4	84270	84304 84275	DĮTH F	LI	2.000 5.000	+ 1 + 0	U6L	A39261
P4A422	270PA4	B4270				2.000		MGL MGL	A38725
			84272	OXAT	LT		+ 1		A38725
P4A423 P4A424	277PA4	84277	84278	OXAT	LT	2.000	+ 1	UGL	A38868
P4A425	284PA4	84284	84285	DXAT	LT	2.000	+ 1	Ner Ner	A39021
P4A428	292PA4	84292	84299	OXAT	LT	2.000	+ 1	Ner	A39154
	298PA4	84298	84304	OXAT	LT	2.000	+ 1	U6L	A39261
P4A422	270PA4	84270	84270	PH		7.520	+ 0	۸	A38725
P4A423	277PA4	84277	84276	PH		7.370	+ 0	0	A38868
P4A424	284PA4	84284	84284	PH		7.580	+ 0		A39021
P4A425	292PA4	84292	84292	PH		7.790	+ 0		A39154

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USER		SAMPLE	TEST						
NO.	IDENT.	DATE	DATE	ANALYTE	BL	MANT	EXP	HOU	MALD #
P4A428	298PA4	84298	84298	PH		7.580	+ 0		A39261
P4A422	270PA4	84270	84272	TOC	LT	3.000	+ 0	MGL	A38725
P4A423	277PA4	84277	84283	TOC	LT	3.000	+ 0	MGL	A38868
P4A424	284PA4	84284	84296	TOC		4.820	+ 0	MGL	A39021
P4A425	292PA4	84292	84296	TOC		1.450	+ 1	MGL	A39154
P4A428	298PA4	84298	84306	TOC		6.210	+ 0	MGL	A39261
P4B122	270PB1	84270	84275	CL		1.000	+ 2	MGL	A38723
P4B122	270PB1	84270	84272	CPMS	LT	2.000	+ 1	U6L	A38723
P4B123	277PB1	84277	84278	CPMS	LT	2.000	+ 1	U6L	A38866
P4B124	284PB1	84284	84291	CPMS	LT	2.000	+ 1	U6L	A39025
P4B125	292PB1	84292	84299	CPMS	LT	2.000	+ 1	NGL	A39152
P4B126	298PB1	84298	84299	CPMS	LT	2.000	+ 1	UGL	A39259
P4B122	270PB1	84270	84272	CPMSO	LT	2.000	+ 1	UGL	A38723
P4B123	277PB1	84277	84278	CPMSO	LT	2.000	+ 1	UGL	A38866
P4B124	284PB1	84284	84291	CPMSO	LT	2.000	+ 1	UGL	A39025
P4B125	292981	84292	84299	CPMSO	LT	2.000	+ 1	Ner	A39152
P4B126	298PB1	84298	84299	CPMSO	LT	2.000	+ 1	UGL	A39259
P4B122	270PB1	84270	84272	CPMS02	LT	2.000	+ 1	UGL	A38723
P4B123	277PB1	84277	84278	CPMS02	LT	2.000	+ 1	UGL	A38866
P4B124	284PB1	84284	84291	CPMS02	LT	2.000	+ 1	UGL	A39025
P4B125	292PB1	84292	84299	CPMS02	LT	2.000	+ 1	UGL	A39152
P4B126	298PB1	84298	84299	CPMS02	LT	2.000	+ 1	U6L	A39259
P4B122	270PB1	84270	84271	DBCP	- '	3.900	- 1	UGL	A38723
P4B123	277PB1	84277	84283	DBCP		7.200	- i	U6L	A38866
P4B124	284PB1	84284	84292	DBCP		1.030	+ 0	UGL	A39025
P4B125	292PB1	84292	84297	DBCP		1.700	+ 0	UGL	A37152
P4B126	298PB1	84298	84299	DBCP		1.120	+ 0	UGL	A39259
P48122	270PB1	84270	84270	DCPD		6.000	+ 0	USL	A387237
P4B123	277PB1	84277	84277	DCPD	LT	1.000	+ 0	UGL	A38866
P4B124	284PB1	84284	84285	DCPD	LT	1.000	+ 0	UGL	A39025
P4B125	292PB1	84292	84293	DCPD	LT	1.000	+ 0	UGL	A39152
P4B126	272FB1	84298	84298	DCPD	LT	1.000	+ 0	UGL	A39259
P4B120	270PB1	84270	84271	DIMP	L:	8.960	+ 1	Ner Ner	A38723
		84277	84278	DIMP				UGL	
P48123	277PB1					1.000	+ 2		A38866
P4B124 P4B125	284PB1	84284	84285	DIMP		7.040	+ 1	U6L	A39025
	292PB1	84292	84299	DIMP		6.930	+ 1	UGL	A39152
P4B126	298PB1	84298	84299	DIMP	, -	7.010	+ 1	UGL	A39259
P4P122	270PB1	84270	84272	HTIO	LT	2.000	+ 1	UGL	A38723
P4B123	277PB1	84277	84278	DITH	LT	2.000	+ 1	ner	A38866
P4B124	284PB1	84284	84291	HTIC	LT	2.000	+ 1	Ner	A39025
P4B125	292PB1	84292	84299	DITH	LT	2.000	+ 1	UGL	A39152
P4B126	298P81	84298	84299	DITH	LT	2.000	+ 1	UGL	A39254
P4B122	270PB1	84270	84275	F		3.000	+ 0	M6L	A38723
P48122	270PB1	84270	84272	OXAT	LT	2.000	+ 1	USL	A38723
P4B123	277PB1	84277	84278	DXAT	LT	2.000	+ 1	Ner	A38866
P4B124	284PB1	84284	84291	DXAT	LT	2.000	+ 1	U6L	A39025
P4B125	292PB1	84292	84299	DXAT	LT	2.000	+ 1	UGL	A39152
P4B126	298PB1	84298	84299	OXAT	LT	2.000	+ 1	UGL	A39259
P4B122	270PB1	84270	84270	PH		7.500	+ 0		A38723

P4B423

P4B424

277PB4

284PB4

84277

84284

84278

84291

DXAT

DXAT

LT 2.000

2.000

LT

+ 1

+ 1

USL

U6L

A38869

A39022

PAGE 09/22/86 USER SAMPLE TEST NO. IDENT. DATE DATE ANALYTE BL MANT EXP HOU MALD # 7.410 84276 PH + 0 0 A38866 P48123 277PB1 84277 + 0 84284 84284 PH 7.570 A39025 P4B124 284PB1 84292 PH 7.560 + 0 A39152 P4B125 292PB1 84292 P48126 298PB1 84298 **B4298** PH 7.600 + 0 A39259 84272 TOC 3.510 + 0 HGL A38723 P48122 270PB1 84270 TOC LT 3.000 MGL A38866 277PB1 84277 84283 + 0 P4B123 TOC 1.630 MGL A39025 84296 + 1 P4B124 284PB1 84284 P4B125 292PB1 84292 84296 TOC 1.890 + 1 MGL A39152 TOC 2.600 + 1 MSL A39259 298PB1 84298 84306 P4B126 84275 CL 84270 2.360 + 2 MGL A38726 P48422 270P84 CPMS LT 2.000 UGL P4B422 270PB4 84270 84272 + 1 A38726 84278 CPMS LT 2.000 + 1 UGL A38869 P4B423 277PB4 84277 P48424 284PB4 84284 84291 CPMS LT 2.000 + 1 UGL A39022 P4B425 292PB4 **B4292** 84299 CPMS LT 2.000 + 1 UGL A39155 298PB4 84298 84304 CPMS LT 2.000 + 1 UGL A39262 P4B428 84272 CPMS0 2.000 U6L 270PB4 84270 LT + 1 A38726 P48422 P4B423 277PB4 84277 84278 CPMSO LT 2.000 + 1 UGL A38869 84291 2.000 UGL 2B4PB4 84284 CPMSD LT + 1 A39022 P4B424 LT 2.000 292PB4 84292 P4B425 84299 CPMSO + 1 UGL A39155 2.000 298P84 84298 84304 CPMSO LT UGL P4B428 + 1 A39262 P4B422 270PB4 84270 84272 CPMS02 LT 2.000 + 1 UGL A38726 P4B423 277PB4 84278 CPMS02 LT 2.000 UGL A38869 84277 + 1 LT 2.000 84291 CPMS02 USL P4B424 284PB4 84284 + 1 A39022 292PB4 84292 84299 CPMS02 LT 2.000 + 1 UGL A39155 P48425 84304 CPMS02 LT 2.000 UGL P4B428 298PB4 84298 + 1 A39262 LT 2.000 P4B422 270PB4 84270 84271 DBCP - 1 U6L A38726 84277 LT 2.000 P4B423 277PB4 84283 DBCP - i UGL A38869 P4B424 284P84 84284 84292 DBCP LT 2.000 - 1 UGL A39022 LT 2.000 UGL P4B425 292PB4 84292 84297 DBCP - 1 A39155 P4B428 298PB4 84298 84299 DBCP LT 2.000 - 1 UGL A39262 84270 DCPD LT 1.000 + Û UGL P4B422 270PB4 84270 A38726 P4B423 277P84 84277 84277 DCPD LT 1.000 UGL + 0 A38869 284PB4 84285 DCPD LT 1.000 UGL P4B424 84284 + 0 A39022 P48425 292PB4 84292 84293 DCPD LT 1.000 + 0 UGL A39155 P4B428 298PB4 84298 84298 DCPD LT 1.000 + 0 USL A39262 P48422 270PB4 84270 84271 DIMP 4.260 + 1 UGL A38726 P4B423 277PB4 84278 DIMP LT 1.000 + 1 UGL 84277 A38869 284PB4 84285 LT UGL P4B424 84284 DIMP 1.000 + 1 A39022 P4B425 292PB4 84292 84299 DIMP LT 1.000 + 1 UGL A39155 1.000 P4B428 298PB4 84298 84299 DIMP LT + 1 UGL A39262 P48422 270PB4 84270 84272 DITH LT 2.000 + 1 UGL A38726 LT 2.000 P4B423 277PB4 84277 84278 DITH + 1 U6L A38869 P4B424 284PB4 84284 84291 DITH LT 2.000 + 1 USL A39022 P4B425 292PB4 84292 84299 DITH LT 2.000 + 1 UGL A39155 P4B42B 298PB4 84298 84304 LT 2.000 U6L DITH + 1 A39262 P4B422 270PB4 84270 84275 F 3.000 + 0 MGL A38726 P4B422 270PB4 84270 84272 OXAT LT 2.000 + 1 UGL A38726

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SAMPLE TEST USER NO. IDENT. DATE DATE ANALYTE BL MANT EXP HOU MALD # 84299 OXAT UGL A39155 292PB4 84292 LT 2.000 + 1 P4B425 P4B428 298PB4 84298 84304 **DXAT** LT 2.000 + 1 UGL A39262 84270 PH 7.460 270PB4 84270 + 0 A38726 P4B422 84276 PH 7.430 + 0 A38869 P4B423 277PB4 84277 P4B424 284PB4 84284 84284 PH 7.530 + 0 A39022 84292 PH 84292 7.540 + 0 A39155 P4B425 292PB4 84298 PH + 2 29BPB4 84298 7.540 A39262 P4B428 A38726 84272 TOC LT 3.000 + 0 MGL 270PB4 84270 P4B422 84277 84283 TOC LT 3.000 + 0 MGL A38869 P4B423 277PB4 284PB4 84296 TOC 4.820 + 0 MGL A39022 P48424 84284 84296 TDC P4B425 292PB4 84292 1.080 + 1 M6L A39155 84298 P4B42B 298PB4 84306 TOC 3.490 + 0 MGL A39262 A38724 P4C122 270PC1 84270 84275 CL 1.000 + 2 MGL 270PC1 84270 84272 CPMS LT 2.000 + 1 UGL A38724 P4C122 84278 CPMS LT 2.000 + 1 USL A38867 P4C123 277PC1 84277 LT 2.000 + 1 USL 84291 CPMS P4C124 284PC1 84284 A39026 84299 CPMS 84292 LT 2.000 + 1 UGL A39153 P4C125 292PC1 84299 CPMS LT 2.000 P4C126 298PC1 84298 + 1 UGL A39260 84272 CPMS0 270PC1 LT 2.000 P4C122 84270 + 1 UGL A38724 P4C123 277PC1 84277 84278 CPMS0 LT 2.000 + 1 UGL A38867 284PC1 84284 84291 CPMS0 LT 2.000 + 1 UGL A39026 P4C124 P4C125 292PC1 84292 84299 CPMS0 LT 2.000 + 1 UGL A39153 84299 CPMSD LT 2.000 + 1 UGL P4C126 298PC1 84298 A39260 LT 2.000 84272 CPMS02 + 1 UGL P4C122 270PC1 84270 A38724 LT 2.000 84278 CPMS02 P4C123 277PC1 84277 + 1 UGL A38867 LT 2.000 + 1 UGL A39026 P4C124 284PC1 84284 84291 CPMS02 A39153 P4C125 292PC1 84292 84299 CPMS02 LT 2.000 + 1 UGL P4C126 298PC1 84298 B4299 CPMS02 LT 2.000 + 1 UGL A39260 84271 DBCP LT 2.000 P4C122 270PC1 84270 - 1 UGL A38724 277PC1 84283 DBCP LT 2.000 - 1 UGL A38867 P4C123 84277 LT 2.000 - 1 U6L A39026 P4C124 284PC1 84284 84292 DBCP P4C125 292PC1 84292 84297 DBCP LT 2.000 - 1 UGL A39153 LT 2.000 84299 DBCP - 1 84298 UGL A39260 P4C126 298PC1 LT 1.000 + 0 UGL P4C122 270PC1 84270 84270 DCPD A38724 P4C123 277PC1 84277 84277 DCPD LT 1.000 + O UGL A38867 P4C124 284PC1 84284 84285 DCPD LT 1.000 + 0 UGL A39026 84293 DCPD LT 1.000 + 0 UGL P4C125 292PC1 84292 A39153 84298 DCPD 298PC1 LT 1.000 + 0 UGL A39260 P4C126 84298 LT 1.000 + 1 UGL F4C122 270PC1 84270 84271 DIMP A38724 P4C123 277PC1 84277 84278 DIMP LT 1.000 + 1 U6L A38867 P4C124 284PC1 LT 1.000 + 1 UGL 84284 84285 DIMP A39026 P4C125 292PC1 84292 84299 DIMP LT 1.000 + 1 UGL A39153 298PC1 84298 84299 DIMP LT 1.000 + 1 USL P4C126 A39260 P4C122 270PC1 84270 84272 DITH LT 2.000 + 1 UGL A38724 P4C123 277PC1 84277 84278 DITH LT 2.000 + 1 UGL A38867 LT 2.000 + 1 UGL P4C124 284PC1 84284 84291 DITH A39026 P4C125 292PC1 84292 84299 DITH LT 2.000 + 1 UGL A39153 298PC1 84299 DITH P4C126 84298 LT 2.000 + 1 UGL A39260 P4C122 270PC1 84270 84275 F 2.000 + 0 MGL A38724

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USER		SAMPLE	TEST						
NO.	IDENT.	DATE	DATE	ANALYTE	BL	MANT	EXP	UOM	MALD #
P4C122	270PC1	84270	84272	OXAT	LT	2.000	+ 1	ner	A38724
P4C123	277PC1	84277	84278	DXAT	LT	2.000	+ 1	U6L	A38867
P4C124	284PC1	84284	84291	OXAT	LT	2.000	+ 1	ner	A39026
P4C125	292PC1	84292	84299	GXAT	LT	2.000	+ 1	uGL	A39153
P4C126	298PC1	84298	84299	OXAT	LT	2.000	+ 1	U6L	A39260
P4C122	270PC1	B427 0	84270	PH		7.520	+ 0		A3B724
P4C123	277PC1	84277	84276	PH		7.330	+ 0	0	A38867
P4C124	284PC1	84284	84284	PH		7.7 0 0	+ 0		A39026
P4C125	292PC1	84292	84292	PH		7.440	+ 0		A39153
P4C126	298PC1	84298	84298	PH		7.490	+ 0		A39260
P4C122	270PC1	84270	84272	TOC		4.350	+ 0	MGL	A38724
P4C123	277PC1	84277	84283	TOC	LT	3.000	+ 0	MGL	A38867
P4C124	284PC1	84284	84296	TOC		1.170	+ 1	MGL	A39026
P4C125	292PC1	84292	84296	TOC		1.500	+ 1	MGL	A39153
P4C126	298PC1	84298	84306	TOC		6.210	+ 0	HGL	A39260
P4C422	270PC4	84270	84275	CL		1.600	+ 2	MGL	A38727
P4C422	270PC4	84270	84272	CPMS	LT	2.000	+ 1	UGL	A38727
P4C423	277PC4	84277	84278	CPHS	LT	2.000	+ 1	UGL	A38870
P4C424	284PC4	84284	84291	CPMS	LT	2.000	+ 1	UGL	A39023
P4C425	292PC4	84292	84299	CPMS	LT	2.000	+ 1	UGL	A39156
P4C428	298PC4	84298	84304	CPMS	LT	2.000	+ 1	UGL	A39263
P4C422	270PC4	84270	84272	CPMSO	LT	2.000	+ 1	UGL	A38727
P4C423	277PC4	84277	84278	CPMSD	LT	2.000	+ 1	UGL	A38870
P4C424	284PC4	84284	84291	CPMSO	LT	2.000	+ 1	UGL	A39023
P4C425	292PC4	84292	84299	CPMSD	LT	2.000	+ 1	UGL	A37156
P4C428	272PC4	84298	B4304	CPMSO	LT	2.000	+ 1	UGL	A37156
P4C422	270PC4	84270	84272	CPMS02	LT	2.000	+ 1	UGL	A38727
P4C423	277PC4	84277	84278	CPMS02	LT	2.000	+ 1	UGL	A38870
P4C424	277FC4 284PC4	84284	84291	CPMS02	LT	2.000	+ 1	UGL	A39023
P4C425	292PC4	84292	84299	CPMS02	LT	2.000	+ 1	UGL	A39156
P4C428	298PC4	84298	84304	CPMS02	LT	2.000	+ 1	UGL	A39263
P4C422	270PC4	84270	84271	DBCP	LT	2.000	- 1	UGL	A38727
P4C423	277PC4	84277	84283	DBCP	LT	2.000	- 1	UGL.	A38870
P4C424	284PC4	84284	84292	DBCP	LT	2.000	- i	UGL	A39023
P4C425	292PC4	84292	84297	DBCP	LT	2.000	- 1	UGL	A39156
P4C428	298PC4	84298	84299	DBCP	LT	2.000	- 1	UGL	A39263
P4C422	270PC4	84270	84270	DCPD	LT	1.000	+ 0	UGL	A38727
P4C423	277PC4	84277	84277	DCPD	LT	1.000	+ 0	U6L	A38870
P4C424	284PC4	84284	84285	DCPD	LT	1.000	+ 0	UGL	A39023
P4C425	292PC4	B4292	84293	DCPD	LT	1.000	+ 0	UGL	A39156
P4C428	298PC4	84298	84298	DCPD	LT	1.000	+ 0	Ner	A39263
P4C422	270PC4	84270	84271	DIMP	LT	1.000	+ 1	U6L	A38727
P4C423	277PC4	84277	84278	DIMP	LT	1.000	+ 1	U6L	A38870
P4C424	284PC4	84284	84285	DIMP	LT	1.000	+ 1	ner	A39023
P4C425	292PC4	84292	84299	DIMP	LT	1.000	+ 1	Ner	A39156
P4C428	298PC4	84298	84299	DIMP	LT	1.000	+ 1	UGL	A39263
P4C422	270PC4	84270	84272	DITH	LT	2.000	+ 1	UGL	A38727
P4C423	277PC4	84277	84278	DITH	LT	2.000	+ 1	UGL	A38870
P4C424	284PC4	84284	84291	DITH	LT	2.000	+ 1	UGL	A39023

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SAMPLE TEST USER EXP UOM NO. IDENT. DATE DATE ANALYTE BL MANT MALD # A39156 P4C425 292PC4 84292 84299 DITH LT 2.000 + 1 Ner LT 2.000 P4C428 298PC4 84298 84304 DITH **UGL** A39263 + 1 2.000 MGL P4C422 270PC4 84270 84275 F + 0 A38727 84272 OXAT P4C422 270PC4 84270 LT 2.000 + 1 UGL A38727 P4C423 277PC4 84277 84278 OXAT LT 2.000 + 1 USL A38870 84291 OXAT LT 2.000 + 1 UGL A39023 P4C424 284PC4 84284 LT P4C425 292PC4 84292 84299 OXAT 2.000 + 1 UGL A39156 LT 2.000 P4C428 298PC4 84298 84304 DXAT + 1 UGL A39263 84270 PH 270PC4 84270 7.480 + 0 A38727 P4C422 84276 PH 7.370 + 0 0 A38870 P4C423 277PC4 84277 + 0 P4C424 284PC4 84284 B4284 PH 7.590 A39023 84292 PH 7.540 + 0 A39156 P4C425 292PC4 84292 84298 PH P4C428 298PC4 84298 7.660 + 0 A39263 84272 TOC LT 3.000 + 0 MGL A38727 P4C422 270PC4 **B4270** 84283 TOC LT 3.000 + 0 MBL A38870 P4C423 277PC4 84277 84296 TOC MGL P4C424 284PC4 84284 4.820 + 0 A39023 P4C425 292PC4 84292 84296 TOC 8.840 + 0 MGL A39156 84306 TOC + 0 MGL P4C428 298PC4 84298 6.210 A39263 MGL 270PDB **B4270** 84275 CL 1.000 + 2 A38728 P4EX22 + 1 84270 84272 CPMS LT 2.000 U6L A38728 P4EX22 270PDB LT 2.000 84278 CPMS UGL P4EX23 277PDB 84277 + 1 A38871 LT 2.000 P4EX24 284PDB 84284 84291 CPMS + 1 UGL A39027 + 1 UGL P4EX25 292PDB 84292 84299 CPMS LT 2.000 A39150 298PDB 84298 84304 CPMS LT 2.000 + 1 UGL A39264 P4EX26 LT 2.000 + 1 UGL P4EX22 270PDB 84270 84272 CPMSO A38728 84278 CPMS0 LT 2.000 + 1 USL P4EX23 277PDB 84277 A38871 LT 2.000 84284 84291 CPMSD + 1 USL A39027 P4EX24 284PDB P4EX25 292PDB 84292 84299 CPMS0 LT 2.000 + 1 UGL A39150 + 1 84304 CPMSO LT 2.000 UGL P4EX26 298PDB 84298 A39264 2.000 84272 CPMS02 UGL P4EX22 270PDB 84270 LT + 1 A38728 LT 2.000 A38871 P4EX23 277PDB 84277 84278 CPMS02 + 1 UGL U6L 284PDB 84284 84291 CPMS02 LT 2.000 + 1 A39027 P4EX24 P4EX25 292PDB 84292 84299 CPMS02 LT 2.000 + 1 UGL A39150 LT 2.000 UGL 298PDB 84298 84304 CPMS02 + 1 A39264 P4EX26 LT 2.000 - 1 UGL P4EX22 270PDB 84270 84271 DBCP A38728 84283 DBCP LT 2.000 - 1 UGL P4EX23 277PDB 84277 A38871 284PDB 84292 DBCP LT 2.000 - 1 USL P4EX24 84284 A39027 LT 2.000 P4EX25 292PDB 84292 84297 DBCP - 1 UGL A39150 LT 2.000 P4EX26 298PDB 84298 84299 DBCP - 1 UGL A39264 P4EX22 270PDB 84270 84270 DCPD LT 1.000 + 0 UGL A38728 UGL P4EX23 277PDB 84277 84277 DCPD LT 1.000 + 0 A38871 P4EX24 284PDB 84284 84285 DCPD LT 1.000 + 0 UGL A39027 LT 1.000 292PDB 84292 84293 DCPD + 0 UGL P4EX25 A39150 P4EX26 298PDB 84298 84298 DCPD LT 1.000 + 0 UGL A39264 270PDB 84270 84271 DIMP UGL P4EX22 1.810 + 1 A3872B + 1 P4EX23 277PDB 84277 84278 DIMP LT 1.000 UGL A38871 P4EX24 284PDB 84284 84285 DIMP LT 1.000 + 1 UGL A39027 P4EX25 292PDB 84292 84299 DIMP LT 1.000 + 1 UGL A39150 P4EX26 298PDB 84298 84299 LT 1.000 + 1 UGL DIMP A39264

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USER		SAAC 5	TEST						
NO.	IDENT.	DATE	DATE	ANALYTE	BL	HANT	EXP	UOM	MALD #
045433	274888	04070	04272	DITH	LT	2.000	+ 1	Ner.	A38728
P4EX22	270PDB	84270 84277	84272	DITH	LT	2.000	+ 1	U6L	A38871
P4EX23	277PDB	84277	84278	DITH	LT	2.000	+ 1	USL	A39027
P4EX24	284PDB	84284	84291						
P4EX25	292PDB	84292	84299	DITH	LT	2.000	+ 1	UGL	A39150
P4EX26	298PD8	84298	84304	DITH	LT	2.000	+ 1	UGL.	A39264
P4EX22	270PDB	84270	B4275	F		3.000	+ 0	MGL	A38728
P4EX22	270PDB	84270	84272	OXAT	LT	2.000	+ 1	Ner	A38728
P4EX23	277PDB	84277	84278	OXAT	LT	2.000	+ 1	U6L	A38871
P4EX24	284PDB	84284	84291	DXAT	LT	2.000	+ 1	UGL	A39027
P4EX25	292PDB	84292	84299	OXAT	LT	2.000	+ 1	UGL	A39150
P4EX26	298PDB	84298	84304	OXAT	LT	2.000	+ 1	U6L	A39264
P4EX22	270PDB	84270	84270	PH		7.450	+ 0		A38728
P4EX23	277PDB	84277	84276	PH		7.260	+ 0	0	A38871
P4EX24	284PDB	84284	84284	PH		7.580	+ 0		A39027
P4EX25	292PDB	84292	84292	PH		7.480	+ 0		A39150
P4EX26	298PDB	84298	84298	PH		7.600	+ 0		A39264
P4EX22	270PDB	84270	84272	TOC		6.020	+ 0	MGL	A38728
P4EX23	277PDB	84277	84283	TOC	LT		+ 0	MGL	A38871
P4EX24	284PDB	84284	84296	TOC		1.360	+ i	MGL	A39027
P4EX25	292PDB	84292	84296	TOC		3.670	+ 1	MGL	A39150
P4EX26	298PDB	84298	84306	TOC		3.490	+ 0	MGL	A39264
P4AS20	249P62	84248	84271	DBCP	LT	2.000	· - 1	UGL	A38313
P4AS20	249P62	84248	84271	DIMP	LT	1.000	+ 1	UGL	A38313
P4IA22	270PRB	84270	84275	CL		1.600	+ 2	MGL	A38729
P4IA22	270PRB	84270	84272	CPMS	LT	2.000	+ 1	UGL	A38729
P4IA23	277PRB	84277	84278	CPMS	LT	2.000	+ 1	UGL	A38872
P4IA24	284PRF	84284	84291	CPMS	LT	2.000	+ 1	UGL	A39030
P41A25	292PRB	84292	84299	CPMS	LŢ	2.000	+ 1	UGL	A39157
P41A26	298PRB	84298	84304	CPMS		2.020	+ 1	UGL	A39265
P4IA22	270PRB	84270	84272	CPMS0		2.900	+ 1	UGL	A38729
P41A23	277PRB	84277	84278	CPMSO		2.700	+ i	UGL	A38872
P4IA24	284PRB	84284	84291	CPMS0		3.390	+ 1	UGL	A39030
P41A25	292PRB	84292	B4299	CPMSO		4.000	+ 1	UGL	A39157
P41A26	298PRB	84298	84304	CPMS0		4.250	+ 1	UGL	A39265
P41A22	270PRB	84270	84272	CPMS02		2.250	+ 1	UGL	A38729
P41A23	277PRB	84277	84278	CPMS02		2.030	+ 1	UGL	A38872
P41A24	284PRB	84284	84291	CPMS02		2.440	+ 1	UGL	A39030
P41A25	292PRB	84292	84299	CPMS02		2.170	+ 1	UGL	A39157
P4IA26	298PRB	84298	84304	CPMS02		2.300	+ 1	UGL	A39265
P41A22	270PRB	84270	84271	DBCP		1.610	+ 0	UGL	A38729
P41A23	277PRB	84277	84283	DBCP		1.670	+ 0	UGL	A38872
P4IA24	284PRB	84284	84292	DBCP		1.630	+ 0	UGL	A39030
P41A25	292PRB	84292	84297	DBCP		2.390	+ 0	Ner	A39157
P41A26	298PRB	84298	84299	DBCP		1.900	+ 0	UGL	A39265
P41A22	270PRB	84270	84270	DCPD		2.030	+. 2	UGL	A38729
P41A23	277PRB	84277	84277	DCPD		3.820	+ 2	UGL	A38872
P41A24	284PRB	84284	84285	DCPD		2.980	+ 2	UGL	A39030
P41A25	292PRB	84292	84293	DCPD		2.480	+ 2	UGL	A39157
P41A26	298PRB	84298	84298	DCPD		3.000	+ 2	UGL	A39265
1 74820	2 / U/ ND	572/6	U7470	JQ: J		5.000		002	NO 7200

09/22/86 PAGE 9 SAMPLE TEST USER NO. IDENT. DATE DATE ANALYTE BL MANT EXP UOM MALD # --270PRB 84270 **B4271 DIMP** 4.780 + 2 UGL P41A22 A38729 84277 84278 DIMP + 2 P41A23 **277PRB** 4.670 UGL A38872 P41A24 284PRB 84284 84285 DIMP 4.590 + 2 UGL A39030 292PRB 84292 84299 DIMP 3.910 + 2 P41A25 UGL A39157 298PRB 84298 84299 DIMP 4.100 + 2 UGL P4IA26 A39265 84272 DITH LT 2.000 + 1 P4[A22 270PRB 84270 UGL A38729 LT 2.000 P41A23 **277PRB** 84277 84278 DITH + 1 UGL A38872 2.000 P4IA24 2B4PRB 84284 84291 DITH LT + 1 UGL 292PRB 84292 84299 DITH LT 2.000 + 1 UGL A39157 P4IA25 84304 DITH P4IA26 298PRB 84298 LT 2,000 + 1 UGL A39265 84275 F 4.000 + 0 MGL A38729 P4IA22 270PRB 84270 84272 OXAT + 1 LT 2.000 P41A22 270PRB 84270 Ner A38729 84278 OXAT P41A23 277PRB 84277 LT 2.000 + 1 UGL A38872 284PRB 84284 84291 OXAT LT 2.000 UGL P4IA24 + 1 P41A25 292PRB 84292 84299 OXAT LT 2.000 + 1 UGL A39157 LT 2.000 298PRB 84298 84304 DXAT + 1 UGL A39265 P4IA26 P41A22 270PRB 7.580 84270 84270 PH + 0 A38729 277PRB 84276 PH 7.390 + 0 0 P4IA23 84277 A38872 284PRB 84284 84284 PH 7.490 P4IA24 + 0 A39030 84292 PH 292PRB 84292 7.730 + 0 P4IA25 A39157 P4IA26 298PRB 84298 84298 PH 7.640 + 0 A39265 270PRB 84272 TOC + 0 P4IA22 84270 LT 3.000 MGL A38729 P4IA23 277PRB 84277 84283 TDC 8.810 + 0 MGL A388.2 P4IA24 284PR8 84284 84296 TOC + 1 1.540 MGL 84296 TOC P4IA25 292PRB 84292 1.220 + 1 MGL A39157 P4IA26 298PRB 84298 84306 TOC 1.140 + 1 MGL A39265 270PSB 84270 84275 CL P41B22 1.070 + 2 MGL A38730 P41B22 270PSB 84270 84272 CPMS LT 2.000 + 1 U6L A38730 LT 2.000 84278 CPMS P41B23 277PSB 84277 + 1 UGL A38873 P41B24 284PSB 84284 84291 CPMS LT 2.000 + 1 UGL A39029 P41B25 292PSB 84292 84299 CPMS LT 2.000 UGL + 1 A39158 P41B26 298PSB 84298 84304 CPMS LT 2.000 + 1 UGL A39266 + 1 84272 CPMS0 P4IB22 270PSB 84270 LT 2.000 UGL A38730 84278 CPMS0 P41B23 277PSB 84277 LT 2.000 + 1 UGL A38873 P41B24 284PSB 84284 84291 CPMSO 2.000 + 1 UGL LT A39029

A39030 A39030 A39030 P41B25 292PSB 84292 84299 CPMS0 LT 2.000 + 1 UGL A39158 P41B26 298PSB 84298 84304 CPMSD LT 2.000 + 1 UGL A39266 P41B22 270PSB 84270 84272 CPMS02 LT 2.000 + 1 UGL A38730 84278 CPMS02 P41B23 277PSB 84277 LT 2.000 + 1 UGL A38873 284PSB 84284 84291 CPMS02 P41B24 LT 2.000 + 1 UGL A39029 292PSB 84292 84299 CPMS02 P4IB25 LT 2.000 + 1 UGL A39158 LT 2.000 298PSB 84298 84304 CPMS02 + 1 P41B26 UGL A39266 P41B22 270PSB 84270 84271 DBCP 1.650 + 0 UGL A38730 P41B23 277PSB 84277 84283 DBCP 1,420 + 0 UGL A38873 P4IB24 284PSB 84284 84292 DBCP 1.480 + 0 UGL A39029 P41825 292PSB 84292 84297 DBCP + 0 1.820 UGL A39158 P41B26 298PSB 84298 84299 DBCP 1.340 + 0 UGL A39266 1.700 P4IB22 270PSB 84270 84270 DCPD + 1 UGL A38730 DCPD LT 1.000 P41B23 277PSB 84277 84277 + 0 UGL A38873

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USER		SAMPLE	TEST						
NO.	IDENT.	DATE	DATE	ANALYTE	BL	MANT	EXP	UDM	MALD #
									*
P41B24	284PSB	84284	84285	DCPD	LT	1.000	+ 0	UGL	A39029
P41B25	292PSB	84292	84293	DCPD	LT	1.000	+ 0	UGL	A39158
P41B26	298PSB	84298	84298	DCPD	LT	1.000	+ 0	UGL	A39266
P41822	270PSB	B4270	84271	DIMP		9.410	+ 1	UGL	A38730
P41B23	277PSB	84277	84278	DIMP		B.900	+ 1	UGL	A38873
P41B24	284PSB	84284	84285	DIMP		8.310	+ 1	UGL	A39029
P41B25	292PSB	84292	84299	DIMP		7.160	+ 1	U6L	A39158
P41826	298PSB	84298	84299	DIMP		7.240	+ 1	UGL	A39266
P41B22	270PSB	84270	84272	PITH	LT	2.000	+ 1	UGL	A38730
P41B23	277PSB	84277	84278	DITH	LT	2.000	+ 1	UGL	A38873
P41B24	284PSB	84284	84291	DITH	LT	2.000	+ 1	UGL	A39029
P41B25	292PSB	84292	84299	DITH	LT	2.000	+ 1	UGL	A39158
P41B26	298PSB	84298	84304	DITH	LT	2.000	+ 1	UGL	A39266
P41B22	270PSB	84270	84275	F		4.000	+ 0	MGL	A38730
P41B22	270PSB	84270	84272	DXAT	LT	2.000	+ 1	UGL	A38730
P41B23	277PSB	84277	84278	OXAT	LT	2.000	+ 1	Ner	A38873
P41B24	284PSB	84284	84291	OXAT	LT	2.000	+ 1	UGL	A39029
P41825	292PSB	84292	84299	OXAT	LT	2.000	+ 1	UGL	A39158
P41B26	298PSB	84298	84304	OXAT	LT	2.000	+ 1	UGL	A39266
P41B22	270PSB	84270	84270	PH		7.550	+ 0		A38730
P41823	277PSB	84277	84276	PH		7.400	+ 0	Ü	A38873
P41B24	284PSB	84284	84284	PH.		7.600	+ 0		A39029
P41B25	292PSB	84292	84292	PH		7.580	+ 0	•	A3915B
P41826	298PSB	84298	84298	PH		7.630	+ 0		A39266
P41B22	270PSB	84270	84272	TOC	LT	3.000	+ 0	MGL	A38730
P41B23	277PSB	B4277	84283	TOC		4.340	+ 0	MGL	A38873
P41B24	284PSB	84284	84296	TOC		5.840	+ 0	MBL	A39029
P41B25	292PSB	84292	84296	TOC		1.720	+ 1	MGL	A39158
P41B26	298PSB	84298	84306	TOC		5.680	+ 0	MGL	A39266
P4IC22	270PTB	84270	84275	CL	LT	2.00¢	+ 1	MGL	A38731
P41022	270PTB	84270	84272	CPMS	LT	2.000	+ 1	UGL	A38731
P4IC23	277PTB	84277	84279	CPMS	LT	2.000	+ 1	UGL	A38874
P4IC24	284PTB	84284	84291	CPMS	LT	2.000	+ 1	UGL	A39028
P41C25	?92PTB	84292	84299	CPMS	LT		+ 1	UGL	A39159
P41C26	298PTB	84298	84304	CPMS	LT	2.000	+ 1	UGL	A39267
P4IC22	270PTB	84270	84272	CPMSO	LT	2.000	+ 1	UGL	A38731
P41C23	277PTB	84277	84278	CPMSO	LT	2.000	+ 1	UGL	A38874
P4IC24	284PTB	84284	84291	CPMSO	LT	2.000	+ 1	UGL	A39028
P41C25	292PTB	84292	84299	CPMSO	LT	2.000	+ 1	USL	A39159
P4IC26	298PTB	84298	84304	CPMSO	LT	2.000	+ 1	UGL	A39267
P4IC22	270PTB	84270	84272	CPMS02	LT	2.000	+ 1	UGL	A38731
P4IC23	277PTB	84277	84278	CPMSD2	LT	2.000	+ 1	UGL	A38874
P4IC24	284PTB	84284	84291	CPMS02	LT	2.000	+ <u>i</u>	UGL	A39028
P4IC25	292PTB	84292	84299	CPMS02	LT	2.000	÷ 1	UGL	A39159
P4IC26	298PTB	84298	84304	CPMS02	LT	2.000	+ 1	UGL	A39267
P4IC22	270PTB	B4270	84271	DBCP	-	2.100	- 1	UGL	A38731
P4IC23	277PTB	84277	84283	DBCP	LT	2.000	- i	UGL	A38874
P4IC24	284PTB	84284	84292	OBCP	LT	2.000	- i	UGL	A39028
P41C25	292PTB	84292	84297	DBCP	LT	2.000	- 1	UGL	A39159

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USER NO.	INENT	SAMPLE Date	TEST Date	ANALYTE	BL	MANT	ΕXP	UOM	MALD #
NU.	IDENT.	UH 1 E	DHIE	HNHLTIC	DL	7777 1			THED W
P4IC26	298PTB	84298	84299	DBCP	LT	2.000	- 1	U6L	A39267
P4IC22	270PTB	84270	84270	DCPD	LT	1.000	+ 0	UGL	A38731
P4IC23	27 7 PTB	84277	84277	DCPD	LT	1.000	+ 0	UGL	A38874
P4IC24	284PTB	84284	84285	DCPD	LT	1.000	+ 0	UGL	A39028
P41C25	292PTB	84292	84293	DCPD	LT	1.000	+ 0	UGL.	A39159
P4IC26	298PTB	84298	84298	DCPD	LT	1.000	+ 0	UGL	A39267
P4IC22	270PTB	84270	84271	DIMP		1.050	+ i	UGL	A 38 731
P4IC23	277PT8	84277	84278	DIMP	LT	1.000	+ 1	U6L	A38874
P4IC24	284PTB	84284	84285	DIMP		1.030	+ 1	UGL	A39028
P41C25	292PTB	84292	84299	DIMP	LT	1.000	+ 1	ner	A39159
P41C26	298PTB	84298	84299	DIMP	LT	1.000	+ 1	UGL	A39267
P41C22	270PTB	B427 0	84272	DITH	LT	2.000	+ 1	U6L	A38731
P41C23	277PTB	84277	84278	DITH	LT	2.000	+ 1	U6L	A38874
P4IC24	284PTB	84284	84291	DITH	LT	2.000	+ 1	Ner	A39028
P4IC25	292PTB	84292	84299	DITH	LT	2.000	+ 1	UGL	A39159
P4IC26	298PTB	84298	84304	DITH	LT	2.000	+ 1	UGL	A39267
P4IC22	270PTB	84270	84275	F		2.000	+ 0	MGL	A38731
P4IC22	270PTB	84270	84272	OXAT	LT	2.000	+ 1	UGL	A38731
P4IC23	277PTB	84277	84278	DXAT	LT	2.000	+ 1	UGL	A38874
P4IC24	284PTB	84284	84291	DXAT	LT	2.000	+ 1	UGL	A3902B
P4IC25	292PTB	84292	84299	DXAT	LT	2.000	+ 1	UGL	A39159
P4IC26	298PTB	84298	84304	DXAT	LT	2.000	+ 1	UGL	A39267
P41C22	270PTB	84270	84270	PH		7.510	+ 0		A38731
P4IC23	277PTB	84277	84276	PH		7.360	+ 0	0	A38874
P4IC24	284PTB	84284	84284	PH		7.670	+ 0		A39028
P4IC25	292PTB	84292	84292	PH		7.660	+ 0		A39159
P4IC26	298PTB	84298	84298	PH		7.580	+ 0		A39267
P4IC22	270PTB	84270	84272	TOC		8.070	+ 0	MGL	A38731
P4IC23	277PTB	84277	84283	TOC		4.340	+ 0	MGL	A38874
P4IC24	284PTB	84284	84296	TOC		1.170	+ 1	MGL	A39028
P41C25	292PTB	84292	84296	TOC	LT	3.000	+ 0	MGL	A39159
P4IC26	298PTB	84298	B4306	TOC		8.840	+ 0	MGL	A39267
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Part 2

NORTH BOUNDARY

CHEMICAL DATA LISTING (November - December, 1984)

· Part 2

NORTH BOUNDARY CHEMICAL DATA LISTING

The RMA North Boundary Chemical Data Listing is sorted by site identifier, analyte then sample date. The data codes and abbreviations used in this report are either listed below or included in the appendix of the main document.

USER NO. is a site identification code used for the Boundary systems. The codes and corresponding locations are listed below.

CODE	LOCATION
PNAAEF PNAAIN PNAASL	ABSORBER A, EFFLUENT INFLUENT SAMPLE PORT LOWER
PNABEF PNABIN PNABSL	ABSORBER B, EFFLUENT INFLUENT SAMPLE PORT LOWER
PNACEF PNACIN PNACSL	ABSORBER C, EFFLUENT INFLUENT SAMPLE PORT LOWER
PNDW01 :::::: PNDW54	DEWATER WELL NO. 01 ::::::::::::::::::::::::::::::::::::
PNEFIN	EFFLUENT FILTER, INFLUENT (Composite)
PNSC01 PNSC02 PNSC03	SPENT CARBON, SAMPLE 01 02 03

SAMPLE DATE is the Julian date that the sample was taken.

TEST DATE is the date the sample was analyzed by the laboratory and is reported in Julian format.

ANALYTE corresponds to the code used to identify the parameter being measured. Complete chemical descriptions of the compounds can be found in Appendix A of the main document.

BL (Boolean) corresponds to the two letter code used when the measured quantity is below detectable limits.

LT = Less than ND = Not Detected

- MANT (Mantissa) expresses the value for the test result in scientific notation.
- **EXP** (Exponent) represents the exponent to the base 10 corresponding to the chemical sample mantissa expressed in scientific notation.
- UOM (Units of Measurement) are expressed in micrograms per liter (UGL), milligrams per liter (MGL), parts per hundred (PPH) or micromhos per centimeter of conductivity (UMHC). An "S" following UGL or MGL corresponds to internal standard.
- MALD # is a unique control number assigned to each sample by the RMA laboratory.

USER	SAMPLE	TEST						
NG.	DATE	DATE	ANALYTE	BL	MANT	EXP	UOM	MALD #
NU.	UMIE	DAIL	MARKETE		1177 i			HALD W
PNAAEF	84305	84311	CL		3.640	+ 2	MGL	A39496
	84312	84321	CL		3.490	+ 2	MGL	A39620
	84305	84306	CPMS	LT		+ 1	UGL	A39496
	84312	84321	CPMS	LT	2.000	+ 1	UGL	A39620
	84319	84321	CPMS	LT	2.000	+ 1	UGL	A39749
	84326	84331	CPMS	LT	2.000	+ 1	UGL	A39950
	84333	84334	CPMS	LT	2.000	+ 1	U6L	A40025
	84305	84306	CPMSD	LT	2.000	+ 1	UBL	A39496
	84312	84321	CPMSO	LT	2.000	+ 1	UGL	A39620
	84319	84321	CPMSO	LT	2.000	+ 1	UGL	A39749
	84326	84331	CPMS0	LT	2.000	+ 1	USL	A39950
	84333	84334	CPMSO	LT	2.000	+ 1	Ner	A40025
	84305	84306	CPMS02	LT	2.000	+ 1	ner	A39496
	84312	84321	CPMS02	LT	2.000	+ 1	UGL	A39620
	84319	84321	CPMS02	LT	2.000	+ 1	Ner.	A39749
	84326	84331	CPMS02	LT	2.000	+ 1	USL	A39950
	84333	84334	CPMS02	LT	2.000	+ 1	Ner	A40025
	84305	84307	DBCP	LT	2.000	- 1	U6L	A39496
	84312	84321	DBCP	LT	2.000	- 1	UGL	A39620
	B4319	84325	DBCP	LT	2.000	- 1	UGL	A39749
	84326	84333	DBCP	LT	2.000	- 1	NBL	A39950
•	84333	84334	DBCP	LT	2.000	- 1	UGL	A40025
	84305	84307	DCPD	LT	1.000	+ 0	Ner.	A39496
	84312	84319	DCPD	LT	1.000	+ 0	UGL	A39620
	94319	84320	DCPD	LT	1.000	+ 0	UGL	A39749
	84326	84331	DCPD	LT	1.000	+ 0	Ner	A39950
	84333	84338	DCPD	LT	1.000	+ 0	UGL	A40025
	84305	84306	DIMP	LT	1.000	+ 1	UGL	A39496
	84312 84319	84313	DIMP	LT	1.000	+ 1 + 1	Ner Ner	A39620
	84326	84320 84335	DIMP DIMP	LT	1.000	+ 1 + 1	Ner ner	A39749 A39 9 50
	84333	84335	DIMP	LT	1.000	+ 1	Ner	A40025
	84305	84306	DITH	LT	2.000	+ 1	UGL	A39496
	84312	84321	DITH		2.000	+ 1	Ner	A39620
	84319	84321	DITH	LT	2.000	+ 1	USL	A39749
	84326	84331	DITH	LT	2.000	+ 1	UBL	A39950
	84333	84334	HTIC	LT	2.000	+ 1	USL	A40025
	84305	84318	F	- '	6.000	+ 0	MGL	A39496
	84312	84326	F		6.000	+ 0	MGL	A39620
	B4305	84306	DXAT	LT	2.000	+ 1	UGL	A39496
	84312	84321	DXAT	LT	2.000	+ 1	USL	A39620
	84319	84321	DXAT	LT	2.000	+ 1	USL	A39749
	84326	84331	DXAT	LT	2.000	+ 1	UBL	A39950
	84333	84334	DXAT	LT	2.000	+ 1	UGL	A40025
	84305	84305	PH	- •	7.720	+ 0	- =	A39496
	84312	84312	PH		7.840	+ 0		A39620
	84319	84319	PH		7.570	+ 0		A39749
	84326	84326	PH		7.750	+ 0		A39950
	84333	84333	PH		7.340	+ 0		A40025

09/15/86

TREATHENT TECHNOLOGY CHEMICAL DATA

PAGE 2

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USER	SAMPLE	TEST						
NO.	DATE	DATE	ANALYTE	BL	HANT	EXP	MOU	MALD #
	2016		*********					
PNAAEF	84305	84311	TOC	LT	3.000	+ 0	MBL	A39496
	84312	84318	TOC	LT		+ 0	MEL	A39620
	84319	84332	TOC	•	9.140	+ 0	HGL	A39749
	84326	84338	TOC		1.160	+ 1	MGL	A39950
	84333	84338	TOC		1.120	+ 1	HEL	A40025
PNAAIN	84312	84314	ALDRN	LT	2.000	- 1	UBL	A39614
	84305	84311	CL		3.750	+ 2	HGL	A39490
	84312	84321	CL		3.240	+ 2	MGL	A39614
	84319	84328	COND		2.280	+ 3	UMHC	A39743
	84305	84306	CPMS	LT	2.000	+ 1	U6L	A39490
	84312	84313	CPMS	LT		+ 1	USL	A39614
	84319	84321	CPMS	LT	2.000	+ 1	U6L	A39743
	84326	84331	CPMS	LT	2.000	+ 1	UGL	A39944
	B4333	84334	CPMS	LT	2.000	+ 1	U6L	A40019
	84305	84306	CPMSO		3.020	+ 1	USL	A39490
	84312	84313	CPMSO		2.760	+ 1	USL	A39614
	84319	84321	CPMSO	LT	_	+ 1	USL	A39743
	84326	84331	CPMS0		3.490	+ 1	UGL	A39944
	84333	84334	CPMSO		4.350	+ 1	Ner .	
	84305	84306	CPMSD2		2.180	+ 1	UGL	A39490
	84312	84313	CPMS02		2.100	+ 1	Ner	A39614
	84319	84321	CPMS02	LT		+ 1	UGL	A39743
	84326	84331	CPMS02		2.330	+ 1	UBL	A39944
	84333	84334	CPMS02		2.790	+ 1.	UBL	A40019
	84305	84307	DBCP		1.360	+ 0	U6L	A39490
	07312	84314	DBCP		1.670	+ 0	UGL	A39614
	84319	84325	DBCP		1.340	+ 0	USL	A39743
	84326	84333	DBCP		1.590	+ 0	USL	A39944
	84333	84334	DBCP		1.520	+ 0	USL	A40019
	84305 84312	84307 84319	DCPD DCPD		2.440	+ 2 + 2	UGL	A39490
	84319	84320	DCPD		5.210		UGL	A39614
	84326	84331	DCPD		2.820 5.800		UGL	A39743 A39944
	84333	84338	DCPD	LT	1.000	+ 2 + 0	ner ner	A40019
	84305	84306	DIMP	F 1	5.770	+ 2	UBL	A39490
	84312	84313	DIMP		5.000	+ 2	UGL	A37470
	84319	84320	DIMP		5.610	+ 2	UGL.	A39743
	84326	84335	DIMP		4.570	+ 2	UGL	A37743
	84333	84335	DIMP		5.650	+ 2	USL	A40019
	84305	84306	DITH	LT	2.000	+ 1	UGL	A39490
	84312	84313	DITH	LT	2.000	+ 1	UGL	A39614
	84319	84321	DITH	LT	2.000	+ 1	UBL	A39743
	84326	84331	DITH	LT	2.000	+ 1	UBL	A39944
	84333	84334	DITH	LT	2.000	+ 1	U6L	A40019
	84312	84314	DLDRN		2.430	+ 0	U6L	A39614
	84312	84314	ENDRN		2.220	+ 0	UGL	A39614
	84305	84318	F		5.000	+ 0	MGL	A39490
	84312	84324	F		4.000	+ 0	MGL	A39614
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HEED	CAMDI E	TERT.						
USER	SAMPLE	TEST	ANAL VTE	D (MANT	EVD	HOM	MAL B. A
NO.	DATE	DATE	ANALYTE	BL	HANT	EXP	HOU	MALD #
PNAAIN	04710	84328	HADD		E E40	+ 2	MOI	A70747
LUMNIN	84319	84314	HARD		5.540 2.800		MBL	A39743
	94312		ISODR	1 T		-	UGL	A39614
	84305	84306	OXAT	LT	2.000	+ 1	U6L	A39490
	84312	84313	DXAT	LT	2.000	+ 1	UGL	A39614
	84319	84321	DXAT	LT	2.000	+ 1	UGL	A39743
	84326	84331	OXAT	LT	2.000	+ 1	Ner	A39944
	84333	84334	OXAT	LT	2.000	+ 1	USL	A40019
	84305	84305	PH		7.700	+ 0		A39490
	84312	84312	PH		7.910	+ 0		A39614
	84319	84319	PH		7.540	+ 0		A39743
	84326	84326	PH		7.760	+ 0		A39944
	84333	84333	PH		7.570	+ 0	wa.	A40019
	84305	84311	TOC		6.400	+ 0	MBL	A39490
	84312	84318	TOC		6.130	+ 0	MGL	A39614
	84319	84332	TOC		1.240	+ 1	MGL	A39743
	84326	84338	TOC		1.530	+ 1	MGL	A39944
	84333	84338	TOC		1.490	+ 1	MBL	A40019
PNAASL	84305	84311	CL		3.750	+ 2	MGL	A39493
	84312	84321	CL		3.490	+ 2	MGL	A39617
	84305	84306	CPMS	LT		+ 1	USL	A39493
	84312	84321	CPMS	LT	2.000	+ 1	UBL	A39617
•	84319	84321	CPMS	LT	2.000	+ 1	UGL	A39746
	84326	B4331	CPMS	LT	2.000	+ 1	Ner	A39947
	84333	84334	CPMS	LT	2.000	+ 1	UGL	A40022
	84305	B4306	CPMSO	LT	2.000	+ 1	U6L	A39493
	84312	84321	CPMSO	LT	2.000	+ 1	USL	A37617
	84319	84321		LT	2.000	+ 1	UGL	A39746
	84326	84331	CPMSO	LT	2.000	+ 1	UGL	A39947
	84333	84334	CPMSO	LT	2.000	+ 1	UGL	A40022
	84305	84306	CPMS02	LT	2.000	+ 1	UGL	A39493
	84312	84321	CPMS02	LT	2.000	+ 1	USL	A39617
	B4319	84321	CPMS02	LT	2.000	+ 1	UGL	A39746
	84326	84331	CPMS02	LT	2.000	+ 1	UGL	A39947
	84333	84334	CPMS02	LT	2.000	+ 1	UGL	A40022
	84305	84307	DBCP		2.200	- 1	UGL	A39493
	84312	84321	DBCP	LT	2.000	- i	U6L	A39617
	84319	B4325	DBCP		2.400	- i	UGL	A39746
	84326	84333	DBCP	LT	2.000	- 1	USL	A39947
	84333	84334	DBCP	L 1	2.100	- 1	Ner Oer	A40022
	84305	84307	DCPD		2.190	+ 2	UGL	A39493
	84312	84319	DCPD		2.170	+ 2	UGL	A39617
	84319	84320	DCPD		2.360	+ 2	USL	A39746
	84326	84331	DCPD		5.800	+ 1	UGL	A39947
	84333	84338	DCPD		1.190	+ 2	U6L	A40022
	84305	84306	DIMP		7.200	+ 2	UBL	
	84312	84313	DIMP				Ner	A39493
	84319	84325			7.000			A39617
			DIMP		5.720	+ 2	Ner	A39746
	84326	84339	DIMP		9.940	+ 2	NBL	A39947

USER	SAMPLE	TEST						
NO.	DATE	DATE	ANALYTE	BL	MANT	EXP	UOM	MALD #
	~~~~							
OMAACI	04777	04770	n 1 MO		4 040	. 1	U6L	A40022
PNAASL	84333	84339	DIMP		6.840 2.000	+ 2 + 1	Ner ner	A40022 A <b>3</b> 9493
	84305	84306	DITH	LT			UGL	A39617
	84312	84321	DITH	LT	2.000	+ 1		
	84319	84321	DITH	LT	2.000	+ 1	UGL	A39746
	84326	84331	DITH	LT	2.000	+ 1	U6L	A39947
	84333	84334	DITH	LT	2.000	+ 1	U6L	A40022
	84305	84318	F		5.000	+ 0	HGL	A39493
	84312	84326	F ·		5.000	+ 0	MGL	A39617
	84305	84306	DXAT	LT	2.000	+ 1	Ner	A39493
	84312	84321	OXAT	LT	2.000	+ 1	UGL	A39617
	84319	84321	DXAT	LT	2.000	+ 1	U6L	A39746
	84326	84331	DXAT	LT	2.000	+ 1	UGL	A39947
	84333	B4334	OXAT	LT	2.000	+ 1	UGL	A40022
	B4305	84305	PH		7.680	+ 0		A39493
	84312	84312	PH		7.910	+ 0		A39617
	84319	84319	PH		7.630	+ 0		A39746
	84326	84326	PH		7.730	+ 0		A39947
	84333	84333	PH		7.300	+ 0		A40022
	84305	84311	TOC	LT	3.000	+ 0	MGL	A39493
	84312	84318	TOC		3.870	+ 0	MGL	A39617
	84319	84332	TOC		1.070	+ 1	MGL	A39746
	84326	84338	TOC		1.380	+ 1	MGL	A39947
	84333	84338	TOC		1.400	+ 1	MGL	A40022
PNAASM	84305	84307	DBCP	LT	2.000	<b>- 1</b>	UGL	A39500
rnnan	84326	84333	DBCP	LT	2.000	- 1	UGL	A37500
	84305	84313	DIMP	LI	6.000	+ 2	Ner	A37734
	84326	B4335	DIMP		4.120	+ 2	UGL	A37954
	84328	64333	אוונט		4.120	* 2	001	N37737
PNABEF	84305	84311	CL		1.160	+ 2	MGL	A39497
	84312	84321	CL		1.070	+ 2	MGL	A39621
	84305	84306	CPMS	LT	2.000	+ 1	UGL	A39497
	84312	84321	CPMS	LT	2.000	+ 1	UGL	A39621
	84319	84321	CPMS	LT	2.000	+ 1	UGL	A39750
	84326	84331	CPMS	LT	2.000	+ 1	UGL	A39951
	84333	84334	CPMS	LT	2.000	+ 1	U6L	A40026
	84305	84306	CPMSO	LT	2.000	+ 1	U6L	A39497
	84312	84321	CPMSO	LT	2.000	+ 1	USL	A39621
	84319	B4321	CPMSO	LT	2.000	+ 1	UGL	A39750
	84326	84331	CPMS0	LT	2.000	+ 1	U6L	A39951
	84333	84334	CPMSO	LT	2.000	+ 1	UGL	A40026
	84305	84306	CPMS02	LT	2.000	+ 1	UGL	A39497
	84312	84321	CPMS02	LT	2.000	+ 1	UGL	A39621
	84319	84321	CPMS02	LT	2.000	+ 1	UGL	A39750
	84326	84331	CPMS02	LT	2.000	+ 1	NGL	A39951
	84333	84334	CPMS02	LT	2.000	+ 1	Ner	A40026
	84305	B4307	DBCP	LT	2.000	- 1	UGL	A39497
	84312	84321	DBCP	LT	2.000	- 1	UGL	A39621
	B4319	84325	DBCP	LT	2.000	- 1	UGL	A39750
	- '		*			_		

TREATMENT TECHNOLOGY R.I.C. CHEMICAL DATA 09/15/86 PAGE 5 SAMPLE TEST USER EXP DATE DATE ANALYTE BL MANT MOU MALD # NO. PNABEF 84326 B4333 DBCP LT 2.000 - 1 UGL A39951 UGL 84333 84334 DBCP LT 2.000 - 1 **B43**07 DCPD LT 1.000 + 0 UGL A39497 84305 LT 1.000 84312 84319 DCPD + 0 U6L A39621 + 0 84319 84320 DCPD LT 1.000 UGL A39750 84331 DCPD LT 1.000 + 0 UGL A39951 84326 84333 84338 DCPD LT 1.000 + 0 UGL A40026 84306 DIMP 1.070 + 1 UGL A39497 84305 LT 1.000 LT 1.000 + 1 USL 84313 DIMP A39621 84312 84320 DIMP + 1 UGL A39750 84319 + 1 UGL 84335 DIMP LT 1.000 A39951 84326 84335 DIMP LT 1.000 + 1 U6L A40026 84333 LT 2.000 + 1 UGL 84305 84306 DITH A39497 LT 2.000 A39621 84312 84321 DITH + 1 U6L U6L 84319 84321 DITH LT 2.000 + 1 A39750 Ner 84326 84331 DITH LT 2.060 + 1 A39951 LT 2.000 + 1 84334 DITH UBL 84333 A40026 84305 84318 F 3.100 + 0 MGL A39497 84326 F 84312 5.000 + 0 MGL A39621 + 1 UGL 84306 DXAT LT 2.000 A39497 84305 LT 2.000 + 1 UGL 84312 84321 OXAT A39621

LT 2.000 84319 84321 DXAT + 1 UGL A39750 84331 LT 2.000 + 1 UGL 84326 DXAT A39951 LT 2.000 UGL **B4333** 84334 OXAT + 1 A40026 84305 PH 7.780 + 0 A39497 84305 7.900 + 0 84312 PH A39621 84312 84319 PH 7.490 + 0 A39750 84319 84326 PH 7.560 + 0 84326 A39951 84333 84333 PH 7.260 + 0 A40026 84305 84311 TOC LT 3.000 + 0 MGL A39497 LT 3.000 84312 84318 TOC + 0 MGL A39621 + 0 84332 TOC 9.140 MGL 84319 A39750 TOC 1.140 + 1 MGL 84326 84338 A39951 84333 84341 TOC LT 3.000 + 0 MGL A40026 84314 ALDRN LT 2.000 - 1 UGL PNABIN 84312 A39615 1.200 84305 84311 CL + 2 MGL A39491 84321 CL 1.070 + 2 MGL 84312 A39615

LT 2.000

+ 1

+ 1

+ 1

+ 1

LT 2.000 + 1 UGL

UGL

UGL

UGL

UGL

+ 1 UGL

+ 1 U6L

+ 1 U6L

+ 1 UGL

+ 1 UGL

+ 1 UGL

A39491

A39615

A39744

A39945

A40020

A39491

A39615

A39744

A39945

A40020

A39491

84306 CPMS

84334 CPMS

84313 CPMSO

84306 CPMSD2

CPMS

CPMS

CPMS

CPMSO

CPMSO

CPMSO

CPMSO

84313

84321

84331

84306

84321

84331

84334

84305

84312

84319

84326

84333

84305

84312

84319

84326

84333

84305

USER	SAMPLE	TEST						
NO.	DATE	DATE	ANALYTE	ÐL	MANT	EXP	UOH	MALD #
PNABIN	84312	84313	CPMS02	LT	2.000	+ 1	U6L	A39615
	84319	84321	CPMS02	LT	2.000	+ 1	UGL	A39744
	84326	84331	CPMS02	LT	2.000	+ 1	Ner	A39945
	84333	84334	CPMS02	LT	2.000	+ 1	U6L	A40020
	84305	84307	DBCP		1.150	+ 0	UGL	A39491
	84312	84314	DBCP		1.580	+ 0	UGL	A39615
	84319	84325	DBCP		1.440	+ 0	USL	A39744
	84326	84333	DBCP		1.540	+ 0	UGL	A39945
	84333	84334	DBCP		1.090	+ 0	USL	A40020
•	84305	84307	DCPD	LT	1.000	+ 0	UGL	A39491
	84312	84319	DCPD	LT	1.000	+ 0	Ner	A39615
	84319	84320	DCPD.		6.000	+ 0	UGL	A39744
	84326	84331	DCPD	LT	1.000	+ 0	USL	A39945
	B4333	84338	DCPD		2.260	+ 2	U6L	A40020
	84305	84306	DIMP		7.830	+ 1	U6L	A39491
	84312	84313	DIMP		7.000	+ 1	UGL	A3961 <b>5</b>
	84319	84320	DIMP		7.250	+ 1	UGL	A39744
	84326	84335	DIMP		7.330	+ 1	Ner	A39945
	84333	84335	DIMP		3.660	+ 1	U6L	A40020
	84305	84306	DITH	LT	2.000	+ 1	UBL	A39491
	84312	84313	DITH	LT	2.000	+ 1	Ner	A39615
	84319	84321	DITH	LT	2.000	+ 1	UGL	A39744
	84326	84331	DITH	LT	2.000	+ 1	Ner	A39945
	B4333	84334	DITH	LT	2.000	+ 1	Ner	A40020
	84312	84314	DLDRN		1.460	+ 0	UGL	A39615
	84312	84314	ENDRN		5.100	- 1	Ner	A39615
	84305	84318	F		3.200	+ 0	MGL	A39491
	84312	84326	F		3.000	+ 0	MGL	A39615
	84312	84314	ISODR	LT	2.000	- 1	ner	A39615
	84305	84306	OXAT	LT	2.000	+ 1	UGL	A39491
	84312	84313	DXAT	LT	2.000	+ 1	USL	A39615
	84319	84321 84331	DXAT	LT	2.000	+ 1	UGL	A39744
	84326 84333		OXAT	LT	2.000	+ 1	UGL UGL	A39945
	84305	84305	PH	LT		•	UBL	A40020 A39491
	84312	84312	PH		7.840 8.040	+ 0		
	84319	B4319	PH		7.600	_		A3961 <b>5</b> A3 <b>9</b> 744
•	84326	84326	PH		7.780	+ 0		H37/44 A39945
	84333	84333	PH		7.520	+ 0		A40020
	84305	84311	TOC	LT	3.000	+ 0	MGL	A39491
	84312	84318	TOC	LT	3.000	+ 0	MSL	A39615
	84319	84332	TOC	- '	9.360	+ 0	MGL	A39744
	84326	84338	TOC		1.360	+ 1	MGL	A39945
	84333	84338	TOC		1.270	+ 1	MGL	A40020
						- 4		14424
PNABSL	84305	84311	CL		1.120	+ 2	MGL	A39494
	84312	84321	CL		1.000	+ 2	MGL	A39618
	84305	84306	CPMS	LT	2.000	+ 1	UGL	A39494
	84312	84321	CPMS	LT	2.000	+ 1	USL	A39618

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	044015							
USER	SAMPLE	TEST	ANAL VIE		MANT	F V D		MAI 5 H
NO.	DATE	DATE	ANALYTE	BL	HANT	EXP	UOM	MALD #
PNABSL	84319	84321	CPMS	LT	2.000	+ 1	U6L	A39747
FNHDSL			CPMS	LT	2.000	+ 1	U6L	A39948
	84326	84331			2.000		UGL	A40023
	84333	84334	CPMS	LT		+ 1		
	84305	84306	CPMSO	LT	2.000	+ 1	U6L	A39494
	84312	84321	CPMSO	LT	2.000	+ 1	UGL	A39618
	84319	84321	CPMSO	LT	2.000	+ 1	U6L	A39747
	84326	84331	CPMSO	LT	2.000	+ 1	UGL	A39948 A40023
	84333	84334	CPMSO CPMSO2	LT	2.000 2.000	+ 1 + 1	06F	A39494
	84305	84306		LT	2.000	+ 1	Ner	A39618
	84312	84321	CPMS02		2.000	_	UGL	A39747
	84319	84321	CPMS02	LT	2.000		UGL	
	84326	84331	CPMS02	LT				A3994B
	84333	84334	CPMS02	LT	2.000	+ 1	UGL.	A40023 A39494
	84305	84307	DBCP		8.200	- 1	UGL	
	84312	84321	DBCP	LT	2.000	- i	USL	A39618
	84319	84325	DBCP		9.500	- 1	U6L	A39747
	84326	84333	DBCP		3.300	- 1	Ner	A39948
	84333	84334	DBCP		4.100	- 1	U6L	A40023
	84305	84307	DCPD	LT	1.000	+ 0	UGL	A39494
	84312	84319	DCPD		1.700	+ 1	U6L	A39618
	84319	84320	DCPD	LT	1.000	+ 0	UGL	A39747
	84326	84331	DCPD		1.300	+ 1	Ner.	A3994B
	84333	84338	DCPD		5.000	+ 0	UGL	A40023
	84305	B4306	DIMP		8.840	+ 1	USL	A39494
	84312	84313	DIMP		8.000	+ 1	Ner	A39618
	84319	84320	DIMP		1.470	+ 2	Ner	A39747
	84326	84335	DIMP		9.460	+ 1	UGL	A39948
	84333	84335	DIMP		6.330	+ 1	UGL .	A40023
	84305	B4306	DITH	LT	2.000	+ 1	UGL	A39494
	84312	84321	DITH	LT	2.000	+ 1	UGL	A39618
	84319	84321	DITH	LT	2.000	+ 1	Ner	A39747
	84326	84331	DITH	LT	2.000	+ 1	UGL	A39948
	84333	84334	DITH	LT	2.000	+ 1	UGL	A40023
	84305	84318	F		3.400	+ 0	MBL	A39494
	84312	84326	F		4.000	+ 0	MGL	A39618
	84305	B4306	DXAT	LT	2.000	+ 1	UGL	A39494
	84312	84321	OXAT	LT	2.000	+ 1	UGL	A39618
	84319	84321	DXAT	LT	2.000	+ 1	UGL	A39747
	84326	84331	DXAT	LT	2.000	+ 1	Ner	A3994B
	84333	84334	OXAT	LT	2.000	+ 1	UGL	A40023
	84305	84305	PH		7.770	+ 0		A39494
	84312	84312	PH		7.800	+ 0		A39618
	84319	84319	PH		7.520	+ 0		A39747
	84326	84326	PH		7.660	+ 0		A39948
	84333	84333	PH		7.380	+ 0	<b>46</b> .	A40023
	84305	84311	TOC		5.140	+ 0	MGL	A39494
	84312	84318	TOC	LT	3.000	+ 0	MGL	A39618
	84319	84332	TOC		9.660	+ 0	MGL	A39747
	84326	84338	TOC		1.290	+ 1	MGL	A39 <b>94</b> 8

USER NO.	SAMPLE Date	TEST Date	ANALYTE	BL	MANT	EXP	UOM	MALD #
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PNABSL	84333	84338	TOC		1.060	+ 1	MGL	A40023
PNABSM	84305	B4307	DBCP	LT	2.000	- 1	Ner	A39501
	84305	84306	DIMP		6.390	+ 1	UGL	A39501
PNABSN	84312	84321	DBCP	LT	2.000	- 1	UBL	A39624
FNRDSN	84312	B4313	DIMP	LT		+ 1	U6L	A39624
PNACEF	84305	84311	CL		1.640	+ 2	MBL	A3949B
	84312	84321	CL		1.360	+ 2	MGL	A39622
	84305	84306	CPMS	LT		+ 1	Ner	A3949B
	84312	84321	CPMS	LT	2.000	+ 1	UGL	A39622
	84319	84321	CPMS	LT	2.000	+ 1	UGL	A39751
	84326	B4331	CPMS	LT	2.000	+ 1	ner	A39952
	84333	84334	CPMS	LT	2.000	+ 1	UEL	A40027
	84305	<b>B4306</b>	CPMSO	LT	2.000	+ 1	UBL	A39498
	84312	84321	CPMSO	LT	2.000	+ 1	UGL	A39622
	84319	84321	CPMSO	LT	2.000	+ 1	UGL	A39751
	84326	84331	CPMSO	LT	2.000	+ 1	UGL	A39952
	84333	84334	CPMSO	LT	2.000	+ 1	UGL	A40027
	84305	84306	CPMS02	LT	2.000	+ 1	UGL	A39498
•	84312	84321	CPMS02	LT	2.000	+ 1	Ner	A39622
	84319	84321	CPMS02	LT	2.000	+ 1	UGL	A39751
	84326	84331	CPMS02	LŢ	2.000	+ 1	UGL	A39952
	84333	84334	CPMS02	LT	2.000	+ 1	Ner Ner	A40027 A39498
	84305	84307	DBCP	LT	2.000 2.000	- 1 - 1	U6L	A39622
	84312	84321	DBCP	LT	2.000	- 1 - 1	UGL	A39751
	84319	84325	DBCP DBCP	LT LT	2.000	- 1	UGL	A39952
	84326	84333	DBCP	LT	2.000	- 1	UGL	A40027
	84333 84305	84334 84307	DECP	LT	1.000	+ 0	UGL	A3949B
	84312	84319	DCPD	LT	1.000	+ 0	UGL	A39622
	84319	84320		LT	1.000	+ 0	UGL	A39751
•	84326	84331	DCPD		1.000	+ 0	UGL	A39952
	84333	84338	DCPD	LT	1.000	+ 0	UGL	A40027
	84305	84306	DIMP	LT	1.000	+ 1	UGL	A39498
	84312	84313	DIMP	LT	1.000	+ 1	UGL	A39622
	84319	84320	DIMP	LT	1.000	+ 1	UGL	A39751
	84326	84335	DIMP	LT	1.000	+ 1	UGL	A39952
	84333	84335	DIMP	LT	1.000	+ 1	U6L	A40027
	84305	84306	DITH	LT	2.000	+ 1	UGL	A3949B
	84312	84321	DITH	LT	2.000	+ 1	U6L	A39622
	84319	84321	DITH	LT	2.000	+ 1	UGL	A39751
	84326	84331	DITH	LT	2.000	+ 1	UGL	A39952
	84333	84334	DITH	LT	2.000	+ 1	UGL	A40027
	84305	84318	F		1.600	+ 0	MGL	A3949B
	84312	84326	F		2.000	+ 0	MGL	A39622
	84305	84306	OXAT	LT	2.000	+ 1	U6L	A39 <b>498</b>
	84312	84321	OXAT	LT	2.000	+ 1	UGL	A39622

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USER	SAMPLE	TEST						
NO.	DATE	DATE	ANALYTE	BL	MANT	EXP	HOU	MALD #
								470754
PNACEF	84319	84321		LT		+ 1	UGL	A39751
	84326	84331			2.000	+ 1	Ner	A39952
	84333	84334		LT		+ 1	U6L	A40027
	84305	84305	PH		7.670	+ 0		A39498
	84312	84312	PH		7.790	+ 0		A39622
	84319	84319	PH		7.630	+ 0		A39751
	84326	84326	PH		7.670	+ 0		A39952
	84333	84333	PH		7.250	+ 0	MCI	A40027
	84305	84311	TOC	LT		+ 0	MGL	A39498 A39622
	84312	84318	TOC	LT		+ 0	MGL	A39751
	84319	84332	TOC		9.140 1.290	+ 1		A39952
	84326	84338	TOC			+ 0	MGL	
	84333	84341	TOC	LT	3.000	+ 0	MGL	A40027
PNACIN	84312	84314	ALDRN	LT		- i	UGL	A39616
	84305	84311	CL		1.730	+ 2	MGL	A39492
	84312	84321	CL		1.360	+ 2	MGL	A39616
	84305	84306	CPMS	LT	2.000	+ 1	UGL	A39492
	84312	84313	CPMS	LT	2.000	+ 1	Ner	A39616
	84319	84321	CPMS	LT	2.000	+ 1	UGL	A39745
	B4326	84331	CPMS	LT	2.000	+ 1	UGL	A39 <b>94</b> 6
	84333	84334	CPMS	LT	2.000	+ 1.	UGL	A40021
	84305	84306	CPMSD	LT	2.000	+ 1	UGL	A39492
	84312	84313	CPMSO	LT	2.000	+ 1		A39616
	84319	84321	CPMSO	LT	2.000	+ 1	UGL	A39745
	84326	84331	CPMS0	LT		+ 1	UGL	A39946
	84333	84334	CPMSO	LT		+ 1	UGL	A40021
	84305	84306	CPMS02	LT.		+ 1	U6L	A39492
	84312	84313	CPMS02	LT		+ 1	UGL	A39616
	84319	84321	CPMS02	LT		+ 1		A39745
	84326	84331	CPMS02	LT		+ 1		A39946
	84333	84334	CPMS02	LT				A40021
	84305	84307	DBCP	LT	2.000	- 1	UGL	A39492
	84312	B4314	DBCP		3.500	- 1	ner	A39616
	84319	84325	DBCP		3.200	- 1	U6L	A39745
	84326	84333	DBCP		3.800	- 1	กยา	A39946
	84333	84334	DBCP		9.B00	- 1	UGL	A40021
	84305	84307	DCPD	LT	1.000	+ 0	UGL	A39492
	84312	84319	DCPD	LT	1.000	+ 0	UGL	A39616
	84319	84320	DCPD	LT	1.000	+ 0	Ner	A39745
	84326	84331	DCPD	LT	1.000	+ *0	U6L	A39946
	84333	84338	DCPD		4.000	+ 0	U6L	A40021
	84305	84306	DIMP	LT	1.000	+ 1	UGL	A39492
	84312	84313	DIMP	LT	1.000	+ 1	UGL	A39616
	84319	84320	DIMP	LT	1.000	+ 1	U6L	A39745
	84326	84335	DIMP	LT	1.000	+ 1	UGL.	A39946
	84333	84335	DIMP		3.820	+ 1	UGL	A40021
	84305	84306	DITH	LT	2.000	+ 1	UGL	A39492
	84312	84313	DITH	LT	2.000	+ 1	UGL	A39 <b>6</b> 16

09/15/8	6		Cne	LILLEN	L DHIH			PAGE 10
USER	SAMPLE	TEST						
NO.	DATE	DATE	ANALYTE		MANT	EXP		MALD #
PNACIN	84319	84321	DITH	LT	2.000	+ 1	Ner	A39745
	84326	84331	DITH	LT	2.000	+ 1	U6L	A39946
	84333	B4334	DITH	LT	2.000	+ 1	UGL	A40021
	B4312	84314	DLDRN		2.600	- 1	UGL	A39616
	84312	84314	ENDRN	LT	2.000	- 1	UGL	A39616
	84305	84318	Ė		1.600	+ 0	MGL	A39492
	84312	84326	F		2.000	+ 0	MGL	A39616
	84312	84314	ISODR	LT		- 1	UGL	A39616
	84305	84306	DXAT	LT	2.000	+ 1	UGL	A39492
	84312	84313	OXAT	LT	2.000	+ 1	U6L	A39616
	84319	84321	DXAT	LT		+ 1	UGL	A39745
	84326	84331	DXAT	LT	2.000	+ 1	U6L	A39946
	84333	84334	OXAT	LT	2.000	+ 1	UGL	A40021
	84305	84305	PH		7.740	+ 0		A39492
	84312	84312	PH		7.920	+ 0		A39616
	84319	84319	PH		7.600	+ 0		A39745
	84326	84326	PH		7.740	+ 0		A39946
	84333	84333	PH		7.470	+ 0		A40021
	84305	84311	TOC		4.340	+ 0	MGL	A39492
	84312	84318	TOC	LT		+ 0	MGL	A39616
	84319	84332	TOC		1.130	+ 1	HGL	A39745
	84326	84338	TOC		1.230	+ 1	MGL	A39946
	84333	84338	TOC		1.160	+ 1	MGL	A40021
PNACSL	84305	84311	CL		1.590	+ 2	MCL	A39495
	84312	84321	CL		1.360	+ 2	MGL	A39619
	84305	84306	CPMS	LT	2.000	+ 1	U6L	A39495
	84312	84321	CPMS	LT	2.000	+ 1	U6L	A39619
	84319	B4321	CPMS	LT	2.000	+ 1	U6L	A39748
	84326	84331	CPMS	LT	2.000	+ 1	UGL	A39949
	84333	84334	CPMS	LT	2.000	+ 1	UGL	A40024
	84305		CPMS0	LT		+ 1		
	84312 84319	84321	CPMSO CPMSO	LT	2.000	+ 1	U6L	A39619
	84326	84321 84331	CPMS0	LT LT	2.000	+ 1 + 1	UGL	A39748 A39949
	84333	84334	CPMSO	LT	2.000		UGL UGL	A40024
	84305	B4306	CPMS02	LT	2.000	+ 1 + 1	UGL	A39495
	84312	84321	CPMS02	LT	2.000	+ 1	UGL	A37619
	84319	84321	CPMS02	LT	2.000	+ 1	UGL	A39748
	84326	84331	CPMS02	LT	2.000	+ 1	UGL	A39949
	84333	84334	CPMS02	LT	2.000	+ 1	U6L	A40024
	84305	B4307	DBCP	LT	2.000	- 1	UGL	A39495
	84312	84321	DBCP	LT	2.000	- i	UGL	A39619
•	84319	84325	DBCP	LT	2.000	- i	UGL	A39748
	84326	B4333	DBCP	LT	2.000	- 1	USL	A39949
	84333	84334	DBCP	LT	2.000	- i	UGL	A40024
	84305	84307	DCPD	LT	1.000	+ 0	U6L	A39495
	84312	84319	DCPD	LT	1.000	+ 0	U6L	A39619
	84319	84320	DCPD		1.600	+ 1	U6L	A39748

USER	SAMPLE	TEST						
NO.	DATE	DATE	ANALYTE	BL	MANT	EXP	UOM	MALD #
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PNACSL	84326	84331	DCPD	LT	1.000	+ 0	UEL	A39949
	84333	84338	DCPD	LT	1.000	+ 0	U6L	A40024
	84305	84306	DIMP	LT	1.000	+ 1	UGL	A39495
	84312	84313	DIMP	LT	1.000	+ 1	Ner	A39619
	84319	84320	DIMP	LT	1.000	+ 1	UGL	A39748
	84326	84335	DIMP		1.100	+ 1	UGL	A39949
	84333	B4335	DIMP	LT	1.000	+ 1	UGL	A40024
	84305	84306	DITH	LT	2.000	+ 1	UGL	A39495
	84312	84321	DITH	LT	2.000	+ 1	UGL	A39619
	84319	84321	DITH	LT	2.000	+ 1	USL	A39748
	84326	84331	DITH	LT	2.000	+ 1	ner	A39949
	84333	84334	DITH	LT	2.000	+ 1	UGL	A40024
	84305	84318	F		1.600	+ 0	MGL	A39495
	84312	84326	F		2.000	+ 0	MGL	A39619
	84305	84306	DXAT	LT	2.000	+ 1	UGL	A39495
	84312	84321	OXAT	LT	2.000	+ 1	UGL	A39619
	84319	84321	DXAT	LT	2.000	+ 1	Nel	A3974B
	84326	84331	OXAT	LT	2.000	+ 1	Ner	A39949
	84333	84334	DXAT	LT	2.000	+ 1	UGL	A40024
	84305	84305	PH		7.690	+ 0		A39495
	84312	84312	PH		7.730	+ 0		A39619
	84319	84319	PH		7.520	+ 0		A39748
	84326	84326	PH		7.580	+ 0		A39949
	84333	84333	PH		7.160	+ 0		A40024
	84305	84311	TOC	LT	3.000	+ 0	MGL	A39 <b>4</b> 95
	84312	84318	TOC	LT	3.000	+ 0	MGL	A39619
	84319	84332	TOC		9.360	+ 0	MGL	A39748
	84326	84338	TOC		1.400	+ 1	MGL	A39949
	84333	84338	TOC		1.100	+ 1	MGL	A40024
PNAFIN	84319	04701	COMC		2 000	+ 1	UGL	470750
FUHFIN	84317	84321 84321	CPMS CPMS0	LT LT	2.000	-	UGL	A39752 A39752
	84319	84321	CPMSQ2	LT	2.000	+ 1 + 1	Ner ner	A39752
		84325	DBCP	LT	2.000		UGL	A39752
	84319	84320		LT	1.000	- 1 + 0	USL	A39752
	84319		DCPD					
	84319	84320	DIMP	LT	1.000		06L 06L	A39752
	84319	84321	DITH	LT		+ 1		A39752
	84319	84321	OXAT	LT	2.000	+ 1	UGL	A39752
	84319 84319	84319	PH		7.570	+ 0	MCL	A39752 A39752
	84317	84332	TOC		8.500	+ 0	MGL	H37/32
PNDW04	84340	84339	ALDRN		2.000	+ 0	UGL	A40239
	84340	<b>B4349</b>	CL		4.770	+ 2	MGL	A40239
	84340	84349	COND		3.080	+ 3	UMHC	A40239
	84340	84345	CPMS	LT	2.000	+ 1	USL	A40239
	B4340	84345	CPMSO	LT	2.000	+ 1	UGL	A40239
	84340	84345	CPMS02		2.910	+ 1	U6L	A4023 <b>9</b>
	84340	84342	DBCP	LT	2.000	- 1	Ner	A40239
	84340	84354	DCPD		2.900	+ 1	UGL	A40239

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USER	SAMPLE	TEST						
NO.	DATE	DATE	ANALYTE	BL	MANT	EXP	HOU	MALD .
PNDW04	84340	64352	DIMP		8.000	+ 2	UGL	A40239
	84340	84345	DITH		2.260	+ 1	U6L	A40239
	84340	84339	DLDRN		2.340	+ 0	Ner	A40239
	B4340	84339	ENDRN		2.650	+ 0	USL	A40239
	84340	84347	F		7.000	+ 0	MGL	A40239
	84340	84349	HARD		5.340	+ 2	MGL	A40239
	84340	84339	ISODR		8.000	- 1	USL	A40239
	84340	84345	DXAT	LT	2.000	+ 1	U6L	A40239
PNDW05	84341	84347	ALDRN	LT	2.000	- 1	UGL	A40242
	84341	84349	CL		4.770	+ 2	Mel	A40242
	84341	84345	CPMS		2.690	+ 1	Ner	A40242
	84341	84345	CPMSO		5.610	+ 1	U6L	A40242
	84341	84345	CPMS02		4.090	+ 1	UGL	A40242
	84341	84346	DBCP		1.500	+ 0	UGL	A40242
	84341	84354	DCPD		1.022	+ 3	UGL	A40242
	84341	84346	DIMP		4.790	+ 2	UGL	A40242
	84341	84345	DITH	LT	2.000	+ 1	UGL	A40242
	84341	84348	DLDRN		3.620	+ 0	U6L	A40242
	84341	84348	ENDRN		6.340	+ 0	U6L	A40242
	84341	84347	F		5.000	+ 0	MGL	A40242
	84341	84347	ISODR	LT	2.000	- 1	UGL	A40242
	84341	84345	OXAT	LT	2.000	+ 1	ner	A40242
PNDWO6	84341	B4347	ALDRN .	LT	2.000	- i	UGL	A40243
FADWOD	84341	84349	CL	Ε,	2.730	+ 2	MGL	A40243
	84341	84345	CPMS		3.430	+ 1	UGL	A40243
	84341	84345	CPMSO		6.530	+ 1	UGL	A40243
	84341	84345	CPMS02		2.130	+ 1	Ner	A40243
	84341	84346	DBCP		3.550	+ 0	UGL	A40243
	84341	84354	DCPD		2.990	+ 2	UGL	A40243
	84341	84346	DIMP		2.460	+ 2	UGL	A40243
	84341	84345	DITH	LT	2.000	+ 1	UGL	A40243
	84341	84348	DLDRN	- '	4.120	+ 0		A40243
	84341	84348	ENDRN		3.510	+ 0	U6L	A40243
	84341	84347	F		5.000	+ 0	MGL	A40243
	84341	84347	ISODR	LT	2.000	- 1	UGL	A40243
	84341	84345	DXAT	LT	2.000	+ 1	UGL	A40243
PNDWOB	84341	84347	ALDRN	LT	2.000	- i	Ner	A40244
	84341	84349	CL		1.770	+ 2	MSL	A40244
	84341	84345	CPMS	LT	2.000	+ 1	Ner	A40244
	84341	B4345	CPMSO		4.680	+ 1	UGL	A40244
	84341	84345	CPMS02	LT	2.000	+ 1	U&L	A40244
	84341	B4346	DBCP		3 <b>.59</b> 0	+ 0	UGL	A40244
	84341	84348	DCPD		5.600	+ 1	UGL	A40244
	84341	84346	DIMP		1.950	+ 2	Ner	A40244
	84341	84345	DITH	LT	2.000	+ 1	Ner	A40244
	84341	84348	DLDRN		2.800	+ 0	ner	A40244

HSER	SAMPLE	TEST						
NO.	DATE	DATE	ANALYTE	RI	MANT	EXP	UOM	MALD #
PNDWOB	84341	84348	ENDRN		2.240	+ 0	Ner	A40244
	84341	84347	F		5.000	+ 0	MGL	A40244
	84341		ISODR	LT	2.000	- 1	UGL	A40244
	84341	84345	OXAT	LT	2.000	+ 1	UGL	A40244
PNDW10	84347	84348	ALDRN	LT	2.000	- 1	USL	A40334
	84347	84353	CL		1.640	+ 2	MGL	A40334
	84347	84349	COND		2.170	+ 3	UMHC	A40334
	84347	84352	CPMS	LT	2.000	+ 1	U6L	A40334
	84347	84352	CPMSO		6.000	+ 1	UGL	A40334
	84347	84352	CPMS02	LT	2.000	+ 1	UGL	A40334
	84347	84348	DBCP		1.000	+ 0	U6L	A40334
	84347	84352	DIMP		2.000	+ 2	UGL	A40334
	84347	84352	DITH	LT	2.000	+ 1	U6L	A40334
	84347	84348	DLDRN		1.760	+ 0	UGL	A40334
	84347	84348	ENDRN		1.650	+ 0	UGL	A40334
	84347	84353	F		2.600	+ 0	MGL	A40334
	84347	84349	HARD		6.010	+ 2	MGL	A40334
	84347	84348	ISODR	LT	2.000	- 1	Ner	A40334
	84347	84352	DXAT	LT	2.000	+ 1	Ner	A40334
PNDW11	84347	84348	ALDRN	ίT	2.000	- 1	UGL	A40335
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	84347	84353	CL		1.080	+ 2	MGL	A40335
	84347	B4349	COND		1.910	+ 3	UMHC	A40335
	84347	84352	CPMS	LT	2.000	+ 1	U6L	A40335
	84347	84352	CPMSO	•	2.000	+ 1	UGL	A40335
	84347	84352	CPMS02	LT	2.000	+ 1	Ner	A40335
	84347	84348	DBCP	-	1.000	+ 0	UGL	A40335
	84347	84352	DIMP		1.000	+ 2	UGL	A40335
	84347	84352	DITH	LT	2.000	+ 1	UGL	A40335
	84347	84348	DLDRN		1.250	+ 0	UGL	A40335
	84347	84348	ENDRN		9.200	- 1	U6L	A40335
	84347	84353	F		3.000	+ 0	MGL	A40335
	84347	84349	HARD		5.410	+ 2	MGL	A40335
	84347	84348	ISODR	LT	2.000	- i	UGL	A40335
	84347	84352	DXAT	LT	2.000	+ 1	Ner	A40335
PNDW12	84347	84348	ALDRN	LT	2.000	- 1	UGL	A40336
	84347	B4353	CL	•	4.200	+ 2	MGL	A40336
	84347	84349	COND		1.670	+ 3	UMHC	A40336
	84347	84352	CPMS	LT	2.000	+ 1	UGL	A40336
	84347	84352	CPMSO	LT	2.000	+ 1	UGL	A40336
	84347	84352	CPMS02	LT	2.000	+ 1	UGL	A40336
	84347	84348	DBCP	•	9.000	- i	UGL	A40336
	84347	84352	DIMP		8.000	+ 1	UGL	A40336
	84347	84352	DITH	LT	2.000	+ 1	UGL	A40336
	84347	84348	DLDRN		6.900	- 1	UGL	A40336
	84347	84348	ENDRN		4.700	- i	UGL	A40336
	84347	84353	F		3.200	+ 0	MGL	A40336

USER	SAMPLE	TEST						
NO.	DATE	DATE	ANALYTE	B)	MANT	EXP	UOM	MALD #
NU.	DN 1 E				****			
PNDW12	84347	84349	HARD		4.810	+ 2	HGL	A40336
	84347	84348	ISODR	LT	2.000	- 1	UGL	A40336
	84347	84352	DXAT	LT	2.000	+ i	UGL	A40336
	01017	01001	<b>5</b> 271	•••	2.000	•	-	
PNDW13	84347	84348	ALDRN	LT	2.000	- 1	UGL	A40337
	84347	84353	CL		8.000	+ 1	MGL	A40337
	84347	84349	COND		1.620	+ 3	UMHC	A40337
	84347	84352	CPMS	LT		+ 1	U6L	A40337
	84347	84352	CPMSO	LT		+ 1	UGL	A40337
	84347	84352	CPMS02	LT		+ 1	UGL	A40337
	84347	84348	DBCP		1.000	+ 0	UGL	A40337
	84347	84352	DIMP		9.000	+ 1	UGL	A40337
	84347	84352	DITH	LT	2.000	+ 1	UGL	A40337
	84347	84348	DLDRN		5.500	~ 1	UGL	A40337
	84347	84348	ENDRN		3.900	- 1	UGL	A40337
	84347	84353	F		6.000	+ 0	MGL	A40337
	84347	84349	HARD		4.570	+ 2	MGL	A40337
	84347	84348	ISODR	LT		- 1	UBL	A40337
	84347	84352	OXAT	LT	2.000	+ 1	UGL	A40337
PNDW14	84347	84348	ALDRN	LT	2.000	- 1	UGL	A40338
	84347	84353	CL		9.650	+ 1	MGL	A40338
	84347	84349	COND		1.540	+ 3	UMHC	A40338
	84347	84352	CPMS	LT	2.000	+ 1	UGL	A40338
	B4347	84352	CPMSO	LT	2.000	+ 1	UGL	A40338
	84347	84352	CPMS02	LT	2.000	+ 1	UBL	A40338
	84347	84348	DBCP		3.000	- 1	U6L	A40338
	84347	84352	DIMP		3.000	+ 1	UGL.	A40338
	84347	84352	DITH	LT	2.000	+ 1	UGL	A40338
	84347	84348	DLDRN		3.000	- 1	UGL	A40338
	84347	84348	ENDRN	LT	2.000	- 1	Ner	A40338
	84347	84353	F		4.000	+ 0	MGL	A40338
	84347	84349	HARD		4.090	+ 2	MGL	A40338
	84347	84348	ISODR	LT	2.000	- 1	UGL	A40338
	84347	84352	DXAT	LT	2.000	+ 1	UGL	A40338
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PNDW16	84347	84348	ALDRN	LT	2.000	- 1	UGL	A40339
	84347	84353	CL		9.540	+ 1	MGL	A40339
	84347	84349	COND		1.550	+ 3	UMHC	A40339
	84347	84352	CPMS	LT	2.000	+ 1	Ner	A40339
	84347	84352	CPMSO	LT	2.000	+ 1	U6L	A40339
	84347	84352	CPMS02	LT	2.000	+ 1	UGL	A40339
	84347	84348	DBCP		4.000	- 1	U6L	A40339
	84347	84352	DIMP	. –	3.000	+ 1	U6L	A40339
	84347	84352	DITH	LT	2.000	+ 1	Ner	A40339
	84347	84348	DLDRN	LT	2.000	- 1	UGL	A40339
	B4347	84348	ENDRN	LT	2.000	- 1	U6L	A40339
	84347	84353	F		4.000	+ 0	MGL	A40339
	B4347	84349	HARD		4.180	+ 2	MGL	A40339

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# TREATHENT TECHNOLOGY CHEMICAL DATA

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USER	SAMPLE	TEST						
NO.	DATE	DATE	ANALYTE	BL	MANT	EXP	HOU	MALD #
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PNDW16	84347	84348	ISODR	LT	2.000	- 1	USL	A40339
	84347	84352	DXAT	LT	2.000	+ 1	Ner	A40339
5M51147	04747	DA740	A1 65W	. +	2 444		1101	440740
PNDW17	84347	B4348	ALDRN	LT	2.000	- 1	UGL	A40340
	84347	84353	CL		9.010	+ 1 + 3	MBL	A40340 A40340
	B4347	84349 84356	COND CPMS	LT	1.560 2.000	+ 3	U6L	A40340
	84347 84347	84356	CPMSO	LT	2.000	+ 1	U6L	A40340
	84347	84356	CPMS02	LT	2.000	+ 1	Ner	A40340
	84347	8434B	DBCP		1.000	+ 0	UGL	A40340
	84347	84352	DIMP		2.000	+ 1	UGL	A40340
	84347	84356	DITH	LT	2.000	+ 1	UGL	A40340
	84347	84348	DLDRN	LT	2.000	- 1	UGL UGL	A40340
	84347	84348	ENDRN	LT	2.000	- i	UGL	A40340
	84347	84353	F		2.900	+ 0	MGL	A40340
	84347	85008	HARD		3.230	+ 2	MGL	A40340
	84347	84348	ISODR	LT	2.000	- 1	Ner	A40340
	84347	84356	DXAT	LT	2.000	+ 1	UGL	A40340
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PNDW18	84347	84348	ALDRN	LT	2.000	- i	UGL	A40341
	84347	84353	CL		9.220	+ 1	MBL	A40341
	84347	84349	COND		1.500	+ 3	UMHC	A40341
	84347	84356	CPMS	LT	2.000	+ 1	UGL	A40341
	84347	84356	CPMSO	LT	2.000	+ 1	UGL	A40341
	84347	84356	CPMS02	LT	2.000	+ 1	Ner.	A40341
	84347	84348	DBCP		1.290	+ 0	UGL	A40341
	84347	84352	DIMP		2.000	+ 1	UGL	A40341
	84347	84356	DITH	LT	2.000	+ 1	USL	A40341
	84347	84348	DLDRN	LT	2.000	- 1	UGL	A40341
	84347	84348	ENDRN	LT	2.000	- 1	Ner	A40341
	84347	84353	F		2.700	+ 0	MGL	A40341
	84347	85008	HARD		3.540	+ 2	MGL	A40341
	84347	84348	ISODR	LT	2.000	- 1	USL	A40341
	84347	84356	DXAT	LT	2.000	+ 1	UGL	A40341
5 N S H 4 6	01717	04740	A. 554		5 636			444740
PNDW19	84347	84348	ALDRN	LT	2.000	- 1	U6L	A40342
	84347	84353	CL		9.600	+ 1	MGL	A40342
	84347	84349	COND		1.660	+ 3	UMHC	A40342
	84347 84347	84356	CPMS	LT	2.000	+ 1 + 1	uer ner	A40342 A40342
	84347	84356 84356	CPMSO CPMSO2	LT LT	2.000	+ 1	Ner Rer	A40342
	84347	84348	DBCP	L.I	1.350	+ 0	UGL UGL	A40342
	84347	84352	DIMP		2.000	+ 1	UGL	A40342
	84347	84356	DITH	LT	2.000	+ 1	UGL	A40342
	84347	84348	DLDRN	LT	2.000	- 1	Ner ner	A40342
	84347	84348	ENDRN	LT	2.000	- 1	UGL	A40342
	84347	84353	F	- 1	2.100	+ 0	MGL	A40342
	84347	85008	Hard		3.890	+ 2	MBL	A40342
	84347	84348	ISODR	LT	2.000	- 1	UGL	A40342
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USER	SAMPLE				MAN.T	C v S		
NO.	DATE	DATE	ANALYTE		MANT	EXP	MOU	MALD #
		0.475						
PNDW19	84347	84356	CXAT	LT	2.000	+ 1	Ner	A40342
OMBHOL	04740	04788	AL BOM		2 000	- •	1101	A 4 A 4 1 1
PNDW21	84348	84355	ALDRN	LT	2.000	- 1	ner	A40411
	84348	84353	CL		1.040	+ 2	MGL	A40411
	84348	B4359	COND	. •	1.380	+ 3	UMHC	A40411
	84348	94356	CPMS	LT		+ 1	UGL	A40411
	84348	84356	CPMSO	LT		+ 1	UGL	A40411
	84348	84356	CPMS02	LT	2.000	+ 1	U6L	A40411
	84348	84359	DBCP	LT	2.000	_	U6L	A40411
	84348	84352	DIMP		1.430	+ 1	Ner	A40411
	84348	84356	DITH	LT		+ 1	UGL	A40411
	84348	84355	DLDRN Endrn		7.400	- 1	Ner	A40411
	84348	84355		LT		- 1	U6L	A40411
	84348	84353	F		1.300	+ 0	MGL	A40411
	84348	85008	HARD		3.580	+ 2	MGL	A40411
	84348	84355	ISODR		2.000	- 1	UGL	A40411
	84348	84356	OXAT	LT	2.000	+ 1	UGL	A40411
PNDW22	84348	84355	ALDRN	LT	2.000	- 1	U6L	A40412
	84348	84353	CL		1.230	+ 2	MGL	A40412
	84348	84359	COND		1.660	+ 3	UNHC	A40412
		84356	CPMS	LT		+ 1	ner ner	A40412
	84348	84356	CPMSO	LT	2.000	+ 1	U6L	A40412
	84348	84356	CPMS02	LT		+ 1	U6L	A40412
	84348	84359	DBCP	LT	2.000	- 1	UGL	A40412
	84348	84352	DIMP		1.000	+ 1	UBL	A40412
	84348	84356	DITH	LT	2.000	+ 1	UGL	A40412
	84348	84355	DLDRN -		2.500	- 1	U6L	A40412
	84348	84355	ENDRN	LT	2.000	- i	UGL	A40412
	84348	84353	F		1.300	+ 0	MGL	A40412
	84348	85008	HARD		4.630	+ 2	MGL	A40412
	84348	84355	ISODR	LT	2.000	- 1	U6L	A40412
	84348	84356	OXAT	LT	2.000	+ 1	UGL	A40412
PNDW24	84348	84355	ALDRN	LT	2.000	- 1	UGL	A40413
	84348	84353	CL		1.200	+ 2	MGL	A40413
	84348	84359	COND		1.480	+ 3	UMHC	A40413
	84348	84356	CPMS	LT	2.000	+ 1	Ner	A40413
	84348	84356	CPMSO	LT	2.000	+ 1	UGL	A40413
	84348	84356	CPMS02	LT	2.000	+ 1	UGL	A40413
	84348	84359	DBCP	LT	2.000	- 1	USL	A40413
	84348	84352	DIMP	LT	1.000	+ 1	U6L	A40413
	84348	84356	DITH	LT	2.000	+ 1	U6L	A40413
	84348	84355	DLDRN	LT	2.000	~ i	Ner	A40413
	84348	84355	ENDRN	LT	2.000	- 1	UGL	A40413
	84348	84353	F		1.700	+ 0	MBL	A40413
	84348	85008	HARD		4.270	+ 2	MGL	A40413
	84348	84355	ISODR	LT	2.000	- 1	UGL	A40413
	84348	84356	DXAT	LT	2.000	+ 1	UGL	A40413

USER	SAMPLE	TEST						
NO.	DATE	DATE	ANALYTE	BL	MANT	EXP	UOM	MALD #
BMBHB/	04740	04766	A1 20N		2 000			A 4 A 4 1 3
PNDW26	84348	84355	ALDRN	LT	2.000	- 1	UGL	A40414
	84348	84361	CL		1.850	+ 2	MGL	A40414
	84348	84359	COND		2.460	+ 3	UMHC	A40414
	84348	84356	CPMS	LT	2.000	+ 1	U6L	A40414
	84348	84356	CPMS0	LT	2.000	+ 1	U6L	A40414
	84348	84356	CPMS02	LT	2.000	+ 1	U6L	A40414
	84348	84359	DBCP	LT	2.000	- 1	UGL	A40414
	84348	84352	DIMP	LT	1.000	+ 1	UGL	A40414
	84348	84356	DITH	LT	2.000	+ 1	UGL	A40414
	84348	84355	DLDRN	LT	2.000	- 1	U6L	A40414
	84349	84355	ENDRN	LT	2.000	- 1	Ner	A40414
	84348	B5007	F		1.600	+ 0	MGL	A40414
	84348	85008	HARD		5.400	+ 2	HGL	A40414
	84348	84355	ISODR	LT	2.000	- 1	U6L	A40414
	84348	84356	DXAT	LT	2.000	+ 1	U <b>6L</b>	A40414
PNDW27	84348	84355	ALDRN	LT	2.000	- 1	UGL	A40415
FRYWZ/	84348	84361	CL	<b>L</b> 1	1.410	+ 2	MGL	A40415
	84348	84359	COND		1.930	+ 3	UMHC	A40415
	84348	84356	CPMS	LT	2.000	+ 1	U6L	A40415
	84348	84356	CPMS0	LT	2.000	+ 1	U6L	A40415
				-	2.000		UGL	A40415
	84348	84356	CPMSO2 DBCP	LT		_		
	84348	84359		LT	2.000	- 1	UGL	A40415
	84348	84352	DIMP	LT	1.000	+ 1	USL	A40415
	84348	84356	DITH	LT	2.000	+ 1	U6L	A40415
	84348	84355	DLDRN	LT	2.000	- 1	UGL	A40415
	84348	84355	ENDRN	LT	2.000	- 1	ner	A40415
	84348	85007	F		1.700	+ 0	MGL	A40415
	84348	85008	HARD		4.560	+ 2	MGL	A40415
	84348	84355	ISODR	LT	2.000	- 1	UGL	A40415
	84348	84356	OXAT	LT	2.000	+ 1	UGL	A40415
PNDW29	84348	84355	ALDRN	LT	2.000	- i	UGL	A40416
	84348		CL		4.440	+ 2		A40416
	84348	84359	COND		5.650	+ 3	UMHC	A40416
	84348	84356	CPMS	LT		+ 1	UGL	A40416
	84348	84356	CPMSO	LT	2.000	+ 1	UGL	A40416
	84348	84356	CPMS02	LT		+ 1	Ner ner	A40416
	84348	84359	DBCP	LT	2.000	<b>- 1</b>	UGL	A40416
	84348	84352	DIMP	LT	1.000	+ 1	U6L	A40416
	84348	84356	DITH	LT	2.000	+ 1	UGL	A40416
	84348	84355	DLDRN	LT	2.000	- 1	UGL	A40416
	84348	84355	ENDRN	LT	2.000	- 1	UGL	A40416
	84348	8 <b>5</b> 007	F	<b>-</b> ;	1.100	+ 0	MGL	A40416
	8434B	85007 85008	HARD		1.100	+ 3	MGL	A40416
	84348	84355	ISODR	LT		+ 3 - 1	UGL	A40416
	84348	84356	OXAT	LT				
	07340	07330	JAHI	LI	2.000	+ 1	UGL	A40416
PNDW30	84339	84339	ALDRN	LT	2.000	<b>- 1</b>	UGL	A40139

USER	SAMPLE	TEST						
NO.	DATE	DATE	ANALYTE	BL	MANT	EXP	HOU	MALD #
PNDW30	84339	84349	CL		3.640	+ 2	MGL	A40139
	84339	84345	CPMS	LT	2.000	+ 1	U6L	A40139
	84339	84345	CPMSO	LT	2.000	+ 1	U6L	A40139
	84339	84345	CPMS02	LT	2.000	+ 1	USL	A40139
	84339	84342	DBCP	LT	2.000	- 1	U6L	A40139
	84339	84346	DCPD	LT	1.000	+ 0	U6L	A40139
	84339	84339	DIMP	LT	1.000	+ 1	UGL	A40139
	84339	84345	DITH	LT	2.000	+ 1	UGL	A40139
	84339	84339	DLDRN	LT	2.000	- 1	UGL	A40139
	84339	84339	ENDRN	LT	2.000	- 1	UGL	A40139
	84339	84347	F		8.000	+ 0	MGL	A40139
	84339	84339	ISODR	LT	2.000	- 1	UGL	A40139
	84339	84345	DXAT	LT	2.000	+ 1	UGL	A40139
PNDW31	84339	84339	ALDRN	LT	2.000	- 1	UGL	A40140
	84339	84349	CL		3.590	+ 2	MGL	A40140
	84339	84345	CPMS	LT	2.000	+ 1	UGL	A40140
	84339	84345	CPMSO	LT	2.000	+ 1	UGL	A40140
	84339	84345	CPMS02	LT	2.000	+ 1	UGL	A40140
	84339	84342	DBCP	'. T	2.000	- 1	UGL	A40140
	84339	84346	DCPD	LT	1.000	+ 0	UGL	A40140
	84339	84339	DIMP		1.030	+ 1	Ner	A40140
	84339	84345	DITH	LT	2.000	+ 1	UGL	A40140
	84339	84339	DLDRN	LT	2.000	- 1	UGL	A40140
	84339	84339	ENDRN	LT	2.000	- 1	UGL	A40140
	84339	84347	F		7.000	+ 0	MSL	A40140
	84339	84339	ISODR	LT	2.000	<b>- 1</b>	UGL	A40140
	84339	84345	DXAT	LT	2.000	+ 1	UGL	A40140
PNDW33	84339	84339	ALDRN	LT	2.000	- 1	UGL	A40141
	84339	84349	CL		2.400	+ 2	MGL	A40141
	84339	84345	CPMS	LT	2.000	+ 1	UBL	A40141
•	84339	84345	CPMSO	LT	2.000	+ 1	UGL	A40141
	84339	84345	CPMSD2	LT	2.000	+ 1	UGL	A40141
•	84339	84342	DBCP	LT	2.000	- i	USL	A40141
	B4339	84346	DCPD	LT	1.000	+ 0	U6L	A40141
	84339	84339	DIMP		2.520	+ 2	Ner	A40141
	84339	84345	DITH	LT	2.000	+ 1	UGL	A40141
	84339	84339	DLDRN		4.600	- 1	UGL	A40141
	84339	84339	ENDRN	LT	2.000	- i	UGL	A40141
	84339	84347	F		7.000	+ 0	MGL	A40141
	84339	84339	ISODR	LT	2.000	- 1	UGL	A40141
	84339	84345	OXAT	LT	2.000	+ 1	UGL	A40141
PNDW34	84339	84339	ALDRN	LT	2.000	- 1	Ner	A40142
	84339	84349	CL		2.020	+ 2	MGL	A40142
	84339	84345	CPMS	LT	2.000	+ 1	Ner	A40142
	84339	84345	CPMSO	LT	2.000	+ 1	UGL	A40142
	84339	84345	CPMS02	LT	2.000	+ 1	UGL	A40142

USER	SAMPLE	TEST			MANT	E 4 B		
NO.	DATE	DATE	ANALYTE	BL	MANT	EXP	UOM	MALD #
0M8H74	04770	04740	nnco		3 000	_ 1	UGL	A40142
PNDW34	84339	84342	DBCP	LT		- 1 + 0		A40142
	84339	84346	DCPD	LT	1.000		UEL	A40142
	84339	84339	DIMP		3.760	+ 2	UGL	A40142
	84339	84345	DITH		2.440	+ 1	UGL	A40142
	84339	84339	DLDRN		3.900	- 1	UGL	A40142
	84339	84339	ENDRN	LT	2.000	- 1	U6L	A40142
	84339	84347	F		6.000	+ 0	MGL	A40142
	84339	84339	ISODR	LT		- 1	UGL	A40142
	84339	84345	OXAT	LT	2.000	+ 1	Ner	A40142
PNDW36	84338	84339	ALDRN	LT	2.000	- 1	UGL	A40123
, MD#30	84338	84342	CL		6.430	+ 2	MGL	A40123
	84319	84328	COND		1.170	+ 3	UMHC	A39753
	84338	84345	COND		4.340	+ 3	UMHC	A40123
	84338	84345	CPMS	LT		+ 1	USL	A40123
	84338	84345	CPMSD	LT	2.000	+ 1	UGL	A40123
	84338	84345	CPMS02	LT	2.000	+ 1	UGL	A40123
	84319	84325	DBCP	LT		- 1	UGL	A39753
		84359	DBCP	LT		- 1	UGL	A40123
	84338 84338	84345	DCPD	LT		+ 0	UGL	A40123
	84319	84320	DIMP	LT	1.000	+ 1	UGL	A39753
				Li	1.910	+ 3	Ner	A40123
	84338	84346	DIMP		2.000			
	84338	84345	DITH	LT		+ 1	UGL	A40123
	84338	84339	DLDRN	LT	2.000 2.000	- 1 - 1	UGL UGL	A40123 A40123
	84338	84339	ENDRN	LT		_	MGL	
	84338 84319	84341 84328	F		1.700 8.400	+ 0 + 1	MGL	<b>A4</b> 01 <b>23</b> A397 <b>5</b> 3
	84338		HARD		1.400	+ 3	MGL	A40123
	84338	84342 84339	HARD ISODR	LT		- 1	UGL	A40123
	8433B	84345	DXAT	LT	2.000	+ 1	UGL	A40123
	07330	07373	UAHI	L, I	2.000	T 1	001	H40123
PNDW37	84338	84339	ALDRN	LT	2.000	- 1	U6L	A40124
	84338	84342	CL		3.530	+ 2	MGL	A40124
	84319	84328	COND		4.300	+ 3	UMHC	A39754
	84338	84345	COND		3.240	+ 3	UNHC	A40124
	84338	84345	CPMS	LT	2.000	+ 1	UGL	A40124
	84338 ·	84345	CPMSO	LT	2.000	+ 1	UGL	A40124
	84338	84345	CPMS02	LT	2.000	+ 1	UGL	A40124
	84319	84325	DBCP	LT	2.000	- 1	UGL	A39754
	84338	84342	DBCP	LT	2.000	- 1	UGL	A40124
	84338	84345	DCPD	LT	1.000	+ 0	USL	A40124
	84319	84325	DIMP		1.920	+ 3	UGL	A39754
	84338	84346	DIMP		3.730	+ 3	UGL	A40124
	84338	84345	DITH	LT		+ 1	UGL	A40124
	84338	84339	DLDRN	LT	2.000	- 1	UGL	A40124
	84338	84339	ENDRN	LT	2.000	- 1	U6L	A40124
	84338	84341	F		2.200	+ 0	MGL	A40124
	84319	84328	HARD		1.450	+ 3	MGL	A39754
	84338	84342	HARD		9.600	+ 2	MGL	A40124
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USER	SAMPLE	TEST						
NO.	DATE	DATE	ANALYTE		MANT	EXP	UOM	MALD #
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PNDW37	84338	84339	ISODR	LT		- 1	UGL	A40124
	84338	84345	OXAT	LT	2.000	+ 1	UGL	A40124
PNDW39	84338	84339	ALDRN	LT	2.000	- 1	UGL	A40125
	84338	84342	CL		4.320	+ 2	HGL	A40125
	84319	84328	COND		3.200		UMHC	A39755
	84338	84345	COND		3.460	+ 3	UMHC	A40125
	84338	84345	CPMS				UGL	A40125
	84338	84345	CPMSO	LT	2.000	+ 1	UGL	A40125
	84338	84345	CPMS02	LT	2.000	+ 1	UGL	A40125
	84319	84325	DBCP	LT	2.000	- 1	UGL	A39755
	84338	84342	DBCP	LT	2.000	- 1	USL	A40125
	84319	84320	DIMP		1.040	+ 2	UGL	A39755
	84338	84339	DIMP		3.750	+ 2	USL	A40125
	84338	84345	DITH	LT	2.000	+ 1	UGL	A40125
	84338	84339	DLDRN	LT	2.000	- 1	UGL	A40125
	84338	84339	ENDRN	LT	2.000	- 1	U6L	A40125
	84338	84341	F		1.900	+ 0	MBL	A40125
	84319	84328	HARD		9.000	+ 2	MGL	A39755
	84338	84342	HARD		1.020	+ 3	MGL	A40125
	84338	84339	ISODR	LT		<b>- 1</b>	USL	A40125
•	84338	84345	DXAT	LT		+ 1	uer	A40125
PNDW41	84338	B4339	ALDRN	LT	2.000	- 1	U6L	A40126
	84338	84342	CL		2.560	+ 2	MGL	A40126
	84319	84328	COND		2.260	+ 3	UMHC	A39756
	84338	84345	COND		2.480	+ 3	UMHC	A40126
	84338	84345	CPMS	LT	2.000	+ 1	UGL	A40126
	84338	84345	CPMSO	LT	2.000	+ 1	UGL	A40126
	84338	84345	CPMS02		3.670	+ 1	UGL	A40126
	84319	84325	DBCP		8.900	- i	UGL	A39756
	84338	84342	DBCP		1.010	+ 0	UGL	A40126
	8433B	84345	DCPD		3.280	+ 2	U6L	A40126
	84319	84320	DIMP		3.980	+ 2	UGL	A39756
	84338	84339	DIMP		4.280	+ 2	USL	A40126
	84338	84345	DITH	LT	2.000	+ 1	UGL	A40126
	84338	84339	DLDRN		1.920	+ 0	UGL	A40126
	84338	84339	ENDRN		2.680	+ 0	UGL	A40126
	84338	84341	F		3.500	+ 0	MGL	A40126
	84319	84328	HARD		5.780	+ 2	MGL	A39756
	84338	84342	HARD		3.700	+ 2	MGL	A40125
	B4338	84339	ISODR	LT	2.000	- 1	UGL	A40126
	84338	84345	DXAT	LT	2.000	+ 1	U6L	A40126
PNDW42	84346	84348	ALDRN	LT	2.000	- 1	UGL	A40297
	84346	84353	CL		2.670	+ 2	MGL	A40297
	84319	84328	COND		2.060	+ 3	UMHC	A39757
	84346	84349	COND		2.280	+ 3	UMHC	A40297
	84346	84352	CPMS		2.000	+ 1	UGL	A40297

USER	SAMPLE	TEST						
NO.	DATE	DATE	ANALYTE	BL	HANT	EXP	UOM	MALD #
PNDW42	84346	84356	CPMSO		1.150	+ 2	U6L	A40297
FNUNTA	84346	84352	CPMS02		4.000	+ 1	UGL	A40297
	84319	84325	DBCP		9.350	+ 0	Ner Oer	A39757
	84346	84348	DBCP		5.000	+ 0	UGL	A40297
	84319	84320	DIMP		3.900	+ 2	UGL	A39757
	84346	84346	DIMP		3.600	+ 2	U6L	A40297
	84346	84352	DITH	LT	2.000	+ 1	Ner	A40297
	84346	84348	DLDRN		5.100	+ 0	Ner	A40297
	84346	84348	ENDRN		5.000	+ 0	Ner Der	A40297
	84346	84353	F		3.000	+ 0	MGL	A40297
	84319	84328	HARD		5.970	+ 2	MGL	A39757
	84346	84349	HARD		5.770	+ 2	MGL	A40297
	84346	84348	ISODR	LT	2.000	- 1	UGL	A40297
	84346	84352	OXAT	LT	2.000	+ 1	UGL	A40297
			2			•		
PNDW43	84355	84355	ALDRN	LT	2.000	- 1	UGL	A40561
	84355	85014	CL		2.050	+ 2	MGL	A40561
	84319	84328	COND		3.070	+ 3	UMHC	A39758
	84355	85011	COND		2.930	+ 3	UMHC	A40561
	84355	84356	CPMS	LT	2.000	+ 1	UGL	A40561
	84355	84356	CPMSO	LT	2.000	+ 1	UGL	A40561
	84355	84356	CPMS02	LT	2.000	+ 1	USL	A40561
	84319	84325	DBCP	LT	2.000	- 1	USL	A39758
	84355	84361	DBCP	LT	2.000	- 1	UGL	A40561
	84319	84320	DIMP		3.430	+ 1	UGL	A39758
	84355	84356	DIMP		4.830	+ 1	U6L	A40561
	84355	84356	DITH	LT	2.000	+ 1	U6L	A40561
	84355	84355	DLDRN	LT	2.000	- 1	UGL	A40561
	84355	84355	ENDRN	LT	2.000	- 1	U6L	A40561
	84355	85011	F		7.000	- 1	MGL	A40561
	84319	84328	HARD		1.000	+ 3	MGL	A39758
	84355	85009	HARD		9.500	+ 2	MGL	A40561
	84355	84355	ISODR	LT	2.000	- 1	Ner.	A40561
	84355	84356	DXAT	LT	2.000	+ 1	U6L	A40561
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PNDW44	84345	84347	ALDRN	LT	2.000	- 1	UGL	A40256
	84345	84352	CL		4.830	+ 1	MBL	A40256
	84319	84328	COND		2.620	+ 3	UMHC	A397 <b>5</b> 9
•	84345	84349	COND	. +	2.650	+ 3	UMHC	A40256
	84345	84352	CPMS	LT	2.000	+ 1	UGL	A40256
	84345	84352	CPMSO	LT	2.000	+ 1	UGL	A40256
	84345 84319	84352 84325	CPMSO2 DBCP	LT	2.000	+ 1	Ner	A40256
				LT	2.000	- 1	UGL	A39759
	84345 84345	84346 843 <b>5</b> 4	DBCP DCPD	LT LT	2.000 1.000	- 1 + 0	Ner Ner	A40256
	84319	84320	DIMP	LT	1.000	+ 1	U6L	A40256 A39759
	84345	84346	DIMP	LT	1.000	+ 1	UGL	A40256
	84345	84352	DITH	LT	2.000	+ 1	UGL	A40256
	84345	84347	DLDRN	LT	2.000	- 1	U6L	A40256
	04043	U 7 J 7 /	7 5 7 1/ 14	L 1	2.000		UUL	774710

	DAMBLE	TEAT						
USER	SAMPLE	TEST	ANAL 1175	ъ.	MANT	E V O	шам	MALE H
NO.	DATE	DATE	ANALYTE	BL	MANT	EXP	HOU	MALD #
PNDW44	B4345	84347	ENDRN	LT	2.000	- 1	UGL	A40256
	84345	84349	F		4.000	- 1	MGL	A40256
	84319	84328	HARD		7.500	+ 2	MGL	A39759
	84345	84349	HARD		6.500	+ 2	MGL	A40256
	84345	84347		LT	2.000	- 1	Ner	A40256
	84345	84352	OXAT	LT	2.000	+ 1	UGL	A40256
DNBUA	04755	04785	A1 804		2 000		ucı	A40E43
PNDW46	84355	84355	ALDRN CL	LT	2.000 3.160	- 1 + 2	MGL MGL	A40562 A40562
	84355	85014			2.950	+ 3		
	84319	84328	COND		2.800	+ 3	UMHC	A39760
	84355	85011	COND	1 7			UMHC	A40562
	84355	84356		LT		+ 1	U6L	A40562
	84355	84356	CPMSO	LT		+ 1	U6L	A40562
	84355	84356	CPMS02			+ 1	UGL	A40562
	84319	84325	DBCP		2.000	- 1	UGL	A39760
	84355	84361	DBCP		2.000	- 1	UGL	A40562
	84355	84359	DCPD	LI			UGL	A40562
	84319 84355	84320 84356	DIMP Dimp		3.760 3.650	+ 2 + 2	NGF NGF	A39760 A40562
	843 <b>5</b> 5	84356	DITH			+ 1	U6L	A40562
	8 <b>4</b> 355	84355			2.000	- 1	UGL	A40562
	84355	84355	ENDRN	LT		- 1	UGL	A40562
	84355	85011	F	L 1	3.000	- 1	MGL	A40562
	84319	84328	HARD		6.000	+ 2	MSL	A39760
	84355	85009	HARD		6.600	+ 2	MSL	A40562
	84355	84355	ISODR	1.7	2.000	- 1	U6L	A40562
	B4355	84356	DXAT	LT	2.000	+ 1	UGL	A40562
	04277	04230	UAHI	Li	2.000	<b>+ 1</b>	UOL	H40302
PNDW47	84346	84348	ALDRN	LT		- 1	UGL	A40296
	84346	84353	CL		7.050	+ 1	MGL	A40296
	84346	84349	COND		9.200	+ 2	UMHC	A40296
	84346	84352	CPMS	LT		+ 1	UGL	A40296
	84346	84352	CPMSO	LT		+ 1	Ner	A40296
	84346	84352	CPMS02	LT		+ 1		A40296
	84346	84348	DBCP	LT	2.000	- 1	U6L	A40296
	84346	84354	DCPD	LT	1.000	+ 0	U <b>6</b> L	A40296
	84346	84346	DIMP	· LT	1.000	+ 1	UGL	A40296
	84346	84352	DITH	LT	2.000	+ 1	UGL	A40296
	84346	84348	DLDRN	LT	2.000	- 1	U <b>6</b> L	A40296
	84346	84348	ENDRN	LT	2.000	- 1	ner	A40296
	84346	84353	F		5.000	<b>- 1</b>	MGL	A40296
	84346	84349	HARD	LT	2.000	+ 1	MGL	A40296
	84346	84348	ISODR	LT	2.000	- 1	NGL	A40296
	84346	84352	DXAT	LT	2.000	+ 1	UGL	A40296
PNDW48	84345	84347	ALDRN	LT	2.000	- 1	U6L	A40255
	84345	84352	CL		7.170	+ 1	MGL	A40255
	84345	84349	COND		8.300	+ 2	UNHC	A40255
	84345	84352	CPMS	LT	2.000	+ 1	U6L	A402 <b>5</b> 5

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USER SAMPLE TEST

USER	SAMPLE	TEST						
NG.	DATE	DATE	ANALYTE	BL	MANT	EXP	HOU	MALD #
PNDW48	84345	84352	CPMSO	LT	2.000	+ 1	UGL	A40255
	84345	84352	CPMS02	LT	2.000	+ 1	UGL	A40255
	84345	84346	DBCP	LT	2.000	- 1	USL	A40255
	84345	84349	DCPD	LT.	1.000	+ 0	U6L	A40255
	84345	84346	DIMP	LT	1.000	+ 1	UGL	A40255
	84345	84352	DITH	LT	2.000	+ 1	U6L	A40255
	84345	84347	DLDRN	LT	2.000	- 1	USL	A40255
	84345	84347	ENDRN	LT	2.000	- î	UGL	A40255
	84345	84349	F		1.600	+ 0	MGL	A40255
	84345	84349	HARD		1.740	+ 2	MGL	A40255
	84345	84347	ISODR	LT	2.000	- i	UGL	A40255
	84345	84352	OXAT	LT	2.000	+ 1	UGL	A40255
	04343	67332	UXHI		2.000	• •	OUL	H40200
PNDW49	84345	84347	ALDRN	LT	2.000	- i	U6L	A40254
	84345	84352	CL		2.610	+ 1	MGL	A40254
	84345	84349	COND		6.900	+ 2	UMHC	A40254
	84345	84352	CPMS	LT	2.000	+ 1	UGL	A40254
	84345	84352	CPMSO	LT	2.000	+ 1	UGL	A40254
	84345	84352	CPMS02	LT	2.000	+ 1	UGL	A40254
	84345	84346	DBCP	LT	2.000	- 1	Ner	A40254
	84345	84354	DCPD	LT	1.000	+ 0	06F	A40254
	84345	84346	DIMP	LT	1.000	+ 1	UGL	A40254
•	84345	84352	DITH	LT	2.000	+ 1	UGL	A40254
	84345	84347	DLDRN	LT	2.000	- 1	UGL	A40254
	84345	B4347	ENDRN	LT	2.000	- 1	UGL	A40254
	84345	84349	F	LI	1.700	+ 0	MGL	A40254
			•		1.030	+ 2	MGL	A40254
	84345	84349	HARD	1 7			UGL.	
	84345 84345	84347 84352	ISODR Oxat	LT LT	2.000	- 1 + 1	UGL	A40254 A40254
	0737J	07332	DAHI	LI	2.000	T 1	UDL	HTUZUT
PNDW50	84345	84347	ALDRN	LT	2.000	- 1	UGL	A40253
	84345	84352	CL	•	2.260	+ 1	MGL	A40253
	84345	84349	COND		8.700	+ 2	UMHC	A40253
	84345	84352	CPMS	LT	2.000	+ 1	UGL	A40253
	84345	84352	CPMSO	LT	2.000	+ 1	UGL	A40253
	84345	84352	CPMS02	LT	2.000	+ 1	U6L	A40253
	84345	84346	DBCP	LT	2.000	- 1	U6L	A40253
	84345	84354	DCPD	LT	1.000	+ 0	UGL	A40253
	84345	84346	DIMP	LT	1.000	+ 1	UGL	A40253
	84345	84352	DITH	LT	2.000	+ 1	UGL	A40253
	84345	84347	DLDRN	LT	2.000	- 1	UGL	A40253
	84345	84347	ENDRN	LT	2.000	- i	UGL	A40253
	84345	84349	F	L. 1	9.000	- 1	MGL	A40253
	84345	84349	HARD		1.640	+ 2	MGL	A40253
	84345	84347	ISODR	LT	2.000	- i	UGL	A40253
	84345	84352	OXAT	LT	2.000	+ 1	UGL	A40253
	CFUFU	07332	CANI	L, 1	2.000	+ I	UUL	MTU233
PNDW51	84345	84347	ALDRN	LT	2.000	- 1	U <b>6</b> L	A40252
	84345	84352	CL	- '	7.920	+ 1	MGL	A40252

	SAMPLE DATE	TEST DATE	ANALYTE	<b>D</b> I	MANT	EYD	UOM	MALD #
****	#N1E	DU: F						
PNDW51	84345		COND		1.160	+ 3	UMHC	A40252
		84352	CPMS				UGL	A40252
	84345	84352	CPMSD		2.000		UGL	
		84352	CPMS02		2.000		UGL	
	84345	84346	DBCP		2.000		ner	
		84354					U6L	
	84345	84346					UGL	
	84345	84352					UGL	A40252
	84345	84347	DLDRN			- 1	UGL	A40252
		84347	ENDRN	LT		- 1	ner	A40252
	84345	84349	F		1.500	+ ů	MGL	A40252
		84349	HARD		2.810	+ 2	MGL	A40252
		84347	ISODR			- 1	UGL	A40252
	84345	84352	OXAT	LT	2.000	+ 1	UGL	A40252
PNDW52	84346	84348	ALDRN		2.330	+ 0	Ner	A40295
	84346	84353	CL		2.580	+ 1	MGL	A40295
	84346	84349	COND		1.720	+ 3	UMHC	A40295
	84346	84352	CPMS	LT	2.000	+ 1	UGL	A40295
	84346	84352	CPMSO	LT	2.000	+ 1	UGL	A40295
	84346	84352	CPMS02	LT	2.000	+ 1	UGL	A40295
	84346	84348	DBCP	LT	2.000	- 1	UGL	A40295
	84346	84354			1.000	+ 0	UGL	A40295
	84346	84346	DIMP	LT	1.000	+ 1	UGL	A40295
	B4346	84352	DITH	LT	2.000	+ 1	UGL	A40295
	84346	84348	DLDRN		2.000	- i	UGL	A40295
	84346	84348	ENDRN	LT	2.000		UGL	A40295
	84346	8 <b>435</b> 3	F		7.000	- 1	MGL	A40295
	84346	84349	HARD		2.480	+ 2	MGL	A40295
	84346	84348	ISODR	LT	2.000	- 1	UGL	A40295
	84346	84352	DXAT	LT	2.000	+ 1	U6L	A40295
PNDW53	84346		ALDRN	LT	2.000	- 1	UGL	A40294
	84346	84353	CL		2.310	+ 1	MGL	A40294
	84346	84349	COND		1.560	+ 3	UMHC	A40294
	84346	84352	CPMS	LT	2.000	+ 1	UGL	A40294
	84346	84352	CPMSO	LT	2.000	+ 1	UGL	A40294
	84346	84352	CPMS02	LT	2.000	+ 1	UGL	A40294
	84346	84348	DBCP	LT	2.000	- 1	UGL	A40294
	84346	84354	DCPD	LT	1.000	+ 0	UGL	A40294
	84346	84346	DIMP	LT	1.000	+ 1	UGL	A40294
	84346	84352	DITH	LT	2.000	+ 1	UGL	A40294
	84346	84348	DLDRN	LT	2.000	- 1	UGL	A40294
	84346	84348	ENDRN	LT	2.000	- 1	UGL	A40294
	84346	84353	F		5.000	- 1	MGL	A40294
	84346	84349	HARD		2.000	+ 2	MGL	A40294
	84346	84348	ISODR	LT	2.000	- 1	UGL	A40294
	84346	84352	DXAT	LT	2.000	+ 1	U6L	A40294
PNDW54	84346	84348	ALDRN	LT	2.000	- 1	UGL	A40293

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USER	SAMPLE	TEST	ANA! VTF	10.1	MANT	EVD	UOM	MALD #
NO.	DATE	DATE	ANALYTE	BL	MANT	EXP		THE V
	04744	84352	CL		1.700	+ 2	MGL	A40293
PNDN54	84346 84346	84349	COND		4.360	+ 3	UMHC	A40293
	84346	84352	CPMS	LT	2.000	+ 1	UGL	A40293
	84346	84352	CPMSO	LT	2.000	+ 1	Ner ner	A40293
	84346	B4352	CPMS02	LT	2.000	+ 1	UGL	A40293
	84346	84348	DBCP	LT	2.000	- 1	ner .	A40293
	84346	84354	DCPD	LT	1.000	+ 0	UGL	A40293
	84346	84346	DIMP	LT	1.000	+ 1	UGL	A40293
	84346	84352	DITH	LT	2.000	+ 1	U6L	A40293
	84346	84348	DLDRN	LT		- 1	UGL	A40293
	84346	å,348	ENDRN	LT	2.000	- 1	UGL	A40293
	84346	84349	F		1.200	+ 0	MGL	A40293
	84346	84349	HARD		7.740	+ 2	MGL	A40293
	84346	84348	ISODR	LT		- 1	UGL	A40293
	84346	84352	DXAT	LT	2.000	+ 1	UGL	A40293
	0,0.0	0,002	Da		•••	•		.,
PNEFIN	84312	84321	CL		1.690	+ 2	MGL	A39623
	84305	84306	CPMS	LT	2.000	+ 1	UGL	A39499
	84312	84321	CPMS	LT	2.000	+ 1	UGL	A39623
	84326	84331	CPMS	LT	2.000	+ 1	UGL	A39953
	84333	84334	CPMS	LT	2.000	+ 1	UGL	A40028
	84305	84306	CPMSO	LT	2.000	+ 1	UGL	A39499
	84312	84321	CPMSO	LT	2.000	+ 1	UGL	A39623
	84326	84331	CPMSO	LT	2.000	+ 1	UGL	A39953
	84333	84334	CPMSO	LT	2.000	+ 1	UGL	A40028
	.84305	84306	CPMSD2	LT	2.000	+ 1	UGL	A39499
	84312	84321	CPMS02	LT	2.000	+ 1	UGL	A39623
	84326	84331	CPMS02	LT	2.000	+ 1	UGL	A39953
	84333	84334	CPMS02	LT	2.000	+ 1	UGL	A40028
	84305	84307	DBCP	LT	2.000	<b>- 1</b>	UGL	A39499
	84312	84321	DBCP	LT	2.000	- 1	UGL	A39623
	84326	84333	DBCP	LT	2.000	- 1	UGL	A39953
	84333	84334	DBCP	LT	2.000	- 1	UGL	A40028
	84305	84307	DCPD	LT	1.000	+ 0	UGL	A39499
	84312	84319	DCPD	LT	1.000	+ 0	UGL	A39623
	84326	84331	DCPD	LT	1.000	+ 0	UGL	A39953
	84333	84338	DCPD	LT	1.000	+ 0	UGL	A40028
	84305	84306	DIMP	LT	1.000	+ 1	UGL	A3 <b>949</b> 9
	84312	84313	DIMP	LT	1.000	+ 1	UGL	A39623
	84326	84335	DIMP	LT	1.000	+ 1	UGL	A39953
	84333	84335	DIMP	LT	1.000	+ 1	UGL	A40028
	84305	84306	DITH	LT	2.000	+ 1	UGL	A39499
	84312	84321	DITH	LT	2.000	+ 1	UGL	A39623
	84326	84331	DITH	LT	2.000	+ 1	UGL	A39953
	84333	84334	HTID	LT	2.000	+ 1	UGL	A4002B
	84305	84318	F		2.500	+ 0	MGL	A39499
	84312	84326	F		4.000	+ 0	MGL	A39623
	84305	84306	OXAT	LT	2.000	+ 1	UGL	A39499
	84312	84321	DXAT	LT	2.000	+ 1	UGL	A39623

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## TREATMENT TECHNOLOGY CHEMICAL DATA

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USER NO.	SAMPLE Date	TEST Date	ANALYTE	BL	MANT	EXP	UOM	MALD #
					- <del>-</del>			
PNEFIN	84326	84331	OXAT	LT	2.000	+ 1	UGL	A39953
	84333	84334	OXAT	LT	2.000	+ 1	UGL	A40028
	84305	84305	PH		7.680	+ 0		A39499
	84312	84312	PH		7.820	+ 0		A39623
	84326	84326	PH		7.760	+ 0		A39953
	84333	84333	PH		7.240	+ 0		A4002B
	84305	84311	TOC		3.070	+ 0	MGL	A3949 <b>9</b>
	84312	84332	TOC		7.010	+ 0	MGL	A39623
	84326	84338	TOC		1.250	+ 1	MGL	A39953
	84333	84341	TOC	LT	3.000	+ 0	MGL	A40028